WASHINGTON STATE SPEED REPORT

FIRST QUARTER CALENDAR YEAR 2010



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EXECUTIVE SUMMARY

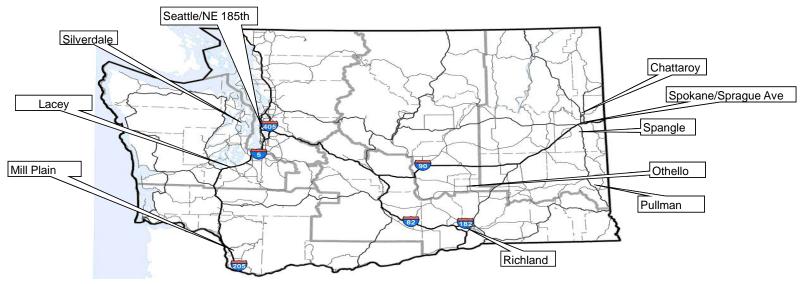
The Washington State Speed Report is primarily intended to provide reliable speed data to be used in highway design, speed trend analysis, and collision analysis. The collection method records all vehicles passing over the loop detectors and consists of vehicle volume, classification and speeds. Speed data is collected and reported in five mile per hour increments.

This report is based upon the speed data collected for the *First* Quarter 2010, January 1st through March 31st.

Speed trends are remaining relatively consistent on all highways combined. Comparing the *First* quarters of 2008 and 2009 to this quarter of 2010, the average speed and 85th percentile (definition in Glossary, last page) on 60 mph Interstate and Non-Interstate has remained relatively the same, but show slight increases on 65 mph & 70mph highways.

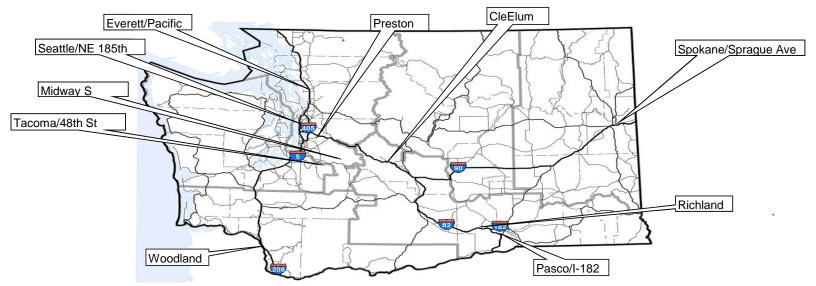
On all highways, the percent of vehicles traveling greater than the posted speed limit has slightly increased. However, please note: the First Quarter of 2009 had extreme weather conditions causing slight decreases in volumes and percentages. A number of Permanent Traffic Recorder locations lost data due to construction, site failure or weather conditions this quarter.

If there are questions regarding this report or requesting special speed studies from the Statewide Travel & Collision Data Office. Please contact the Automated Data Collection & Processing Office at (360) 570-2392, (360)570-2394 or E-mail tdoadc@wsdot.wa.gov



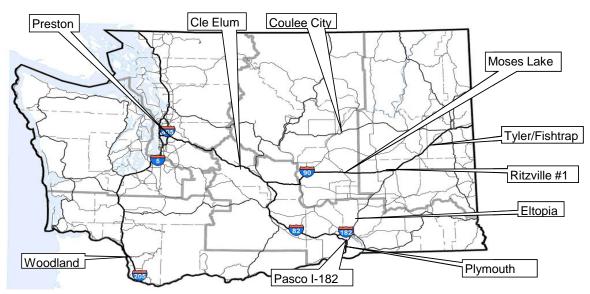
Top Ten Locations with Highest % of Vehicles Above Posted Speed Limit

	Loca	tion ID					1st Qtr 2	2010	,	4th Qtr - 2			3rd Qtr - 2		2	2nd Qtr - 2009		
							Above			Above	% at +5			% at +5			% at +5	
					Posted		Posted	% at +5		Posted	MPH		%	MPH		%	MPH	
Location	SR#	MP	Site ID	Fed ID	Speed	Rank	Speed	MPH Above	Rank	Speed	Above	Rank	Above	Above	Rank	Above	Above	
Lacey	I-5	111.01	R060	5	60/60	1	82.7%	39.8%	1	79.9%	35.5%	4	75.2%	35.4%	3	80.7%	36.2%	
Richland	SR-240	37.53	R062	81	60/60	2	77.6%	24.8%	4	74.5%	24.0%	3	79.2%	26.5%	4	77.3%	25.4%	
Silverdale	SR-003	44.33	R050	63	60/60	3	75.2%	26.5%	5	72.4%	25.0%	5	74.8%	27.1%	5	74.9%	26.6%	
Pullman	195	22.20	P14	85	60/60	4	69.0%	30.3%	Not Ranked	l		Not Ranked			6	74.1%	41.7%	
Mill Plain	I-205	28.84	R051	36	60/60	5	65.6%	27.4%	6	64.5%	26.9%	Not Ranked			Not Ranked	I		
Seattle/NE 185th	I-5	176.72	P3	69	60/60	6	65.5%	29.1%	Not Ranked			Not Ranked			Not Ranked	l		
Spangle	US-195	87.70	P15	49	60/60	7	64.2%	13.4%	7	63.1%	13.9%	7	66.9%	15.5%	9	66.8%	15.4%	
Chattaroy	US-002	301.40	P28	48	60/60	8	63.6%	12.0%	10	59.4%	10.7%	9	64.3%	13.9%	7	68.4%	16.7%	
Othello	SR-017	30.37	R020	25	60/60	9	63.3%	14.0%	8	62.8%	15.1%	6	67.0%	18.6%	8	67.2%	17.4%	
Spokane/Sprague	I-90	285.23	R036	34	60/60	10	62.7%	14.6%	9	60.0%	13.7%	Not Ranked			Not Ranked	l		



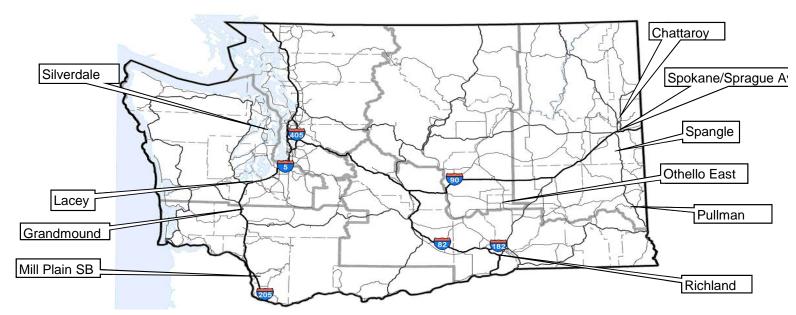
Top Ten Locations with Highest Volume of Vehicles Traveling Greater than 90 MPH

	Locat	ion ID					1st Qtr - 2	2010	4	th Qtr - 2	009	,	3rd Qtr - 2	2009	2nd Qtr - 2009		
Location	SR#	MP	Site ID	Fed ID	Posted Speed	Rank	90+MPH	% of Total Observed	Rank	90+MPH	% of Total Observed	Rank	90+MPH	% of Total Observed	Rank	90+MPH	% of Total Observed
Woodland	I-5	20.14	R045	64	70/60	1	2,719	0.10%	1	3,664	0.08%	2	4,091	0.12%	2	5,827	0.10%
Preston	I-90	23.54	S826	60	70/60	2	2,145	0.14%	4	2,284	0.02%	1	8,469	0.16%	1	8,309	0.16%
Everett/Pacific	I-5	193.29	R082	15	60/60	3	1,980	0.02%	3	2,564	0.02%	3	2,859	0.02%	6	2,530	0.02%
Tacoma/48th St	I-5	131.18	R034	66	60/60	4	1,716	0.01%	7	1,782	0.01%	10	1,241	0.01%	7	2,460	0.01%
Richland	SR-240	37.20	R062	81	60/60	5	1,234	0.02%	9	1,247	0.02%	6	1,633	0.03%	4	2,816	0.05%
CleElum	I-90	82.70	B04	57	70/60	6	1,208	0.06%	8	1,299	0.06%	Not Ranked			8	1,264	0.07%
Midway S	I-5	148.07	S809S	68	60/60	7	1,133	0.01%	10	1,134	0.01%	Not Ranked			Not Ranked		
Pasco/I-182	I-182	6.34	R081	35	70/60	8	1,095	0.07%	2	3,328	0.07%	7	1,566	0.02%	3	2,963	0.07%
Seattle/NE 185th	I-5	176.72	P3	69	60/60	9	1,005	0.01%	Not Ranked			4	1,742	0.01%	10	1,665	0.01%
Spokane/Sprague Ave	I-5	285.23	R036	34	60/60	10	973	0.01%	Not Ranked			Not Ranked			Not Ranked		



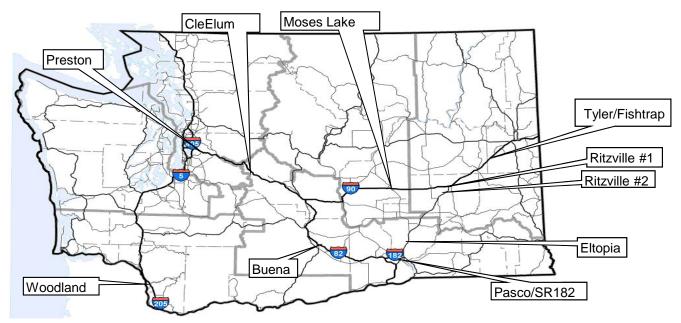
Top Ten Locations with Highest % of Total Vehicles Traveling Greater than 90 MPH

	Loc	cation IE)				1st Qtr - 2	2010	4th Qtr - 2009			3rd Qtr - 2009			2nd Qtr - 2009		
Location	SR#	MP	Site ID	Fed ID	Posted Speed	Rank	% 90+ MPH	Total Veh Observed	Rank	% 90+ MPH	Total Veh Observed	Rank	% 90+ MPH	Total Veh Observed	Rank	% 90+ MPH	Total Veh Observed
Coulee City	US-002	179.10	P02	40	65/60	1	0.18%	27,645	1	0.16%	33,611	Not Ranked			1	0.21%	60,611
Preston	I-90	23.54	S826	60	70/60	2	0.14%	1,535,027	Not Ranked			1	0.16%	5,439,340	1	0.16%	5,053,392
Woodland	I-5	20.14	R045	64	70/60	3	0.10%	2,643,851	3	0.08%	4,643,327	2	0.12%	3,318,717	Not Ranked		
Moses Lake	I-90	180.33	R055	74	70/60	4	0.09%	768,085	2	0.08%	251,383	Not Ranked			6	0.09%	1,051,208
Eltopia	US-395	38.21	R061	47	70/60	5	0.08%	1,050,141	4	0.07%	318,517	3	0.12%	1,397,054	4	0.11%	1,224,946
Pasco/I-182	I-182	6.34	R081	35	70/60	6	0.07%	1,560,172	5	0.07%	4,700,347	8	0.06%	2,603,780	Not Ranked		
Cle Elum	I-90	82.70	B04	57	70/60	7	0.06%	1,933,675	8	0.06%	2,210,258	Not Ranked			8	0.08%	2,396,206
Tyler/Fishtrap	I-90	254.38	R014	75	70/60	8	0.06%	1,225,979	7	0.06%	1,321,057	Not Ranked			9	0.08%	1,635,963
Plymouth	I-82	121.20	P09	62	70/60	9	0.05%	1,261,960	6	0.06%	1,163,759	4	0.07%	1,715,784	Not Ranked		
Ritzville #1	I-90	218.83	P10	59	70/60	10	0.05%	702,660	Not Ranked			6	0.06%	1,217,324	Not ranked		



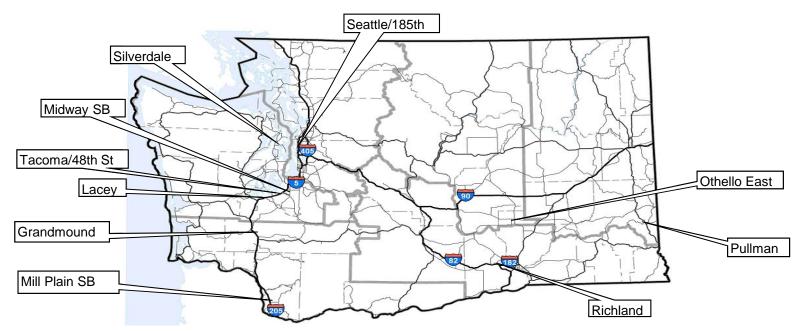
Top Ten Locations with Highest Average Speed for Posted 60 MPH Highways

	Locat	ion ID				1st Qtr - 2010		4th Qtr - 2009		3rd Qtr - 2009		2nd C	Qtr - 2009
Location	SR#	MP	Site ID	Fed ID	Posted Speed	Rank	Avg Speed	Rank	Avg Speed	Rank	Avg Speed	Rank	Avg Speed
Grandmound	I-5	86.32	R019	65	60/60	1	64.5	1	64.1	3	63.5	3	63.9
Lacey	I-5	111.01	R060	5	60/60	2	63.8	2	63.3	7	62.0	5	63.2
Pullman	US-195	22.2	P14	85	60/60	3	63.3	10	60.9	Not Ranked		2	64.3
Richland	SR-240	37.20	R062	81	60/60	4	62.7	6	62.2	4	62.9	6	62.7
Silverdale SB	SR-003	44.33	R050	63	60/60	5	62.6	5	62.3	6	62.6	7	62.6
Othello East	SR-026	43.06	R066	82	60/60	6	62.4	8	61.7	5	62.6	8	62.4
Mill Plain SB	I-205	28.84	R051	36	60/60	7	61.9	7	61.7	Not Ranked		Not Ranked	
Spangle	US-195	87.70	P15	49	60/60	8	61.1	9	60.9	8	61.4	10	61.4
Spokane/Sprague	I-90	285.23	R036	68	60/60	9	61.0	Not Ranked		Not Ranked		Not Ranked	
Chattaroy	US-002	301.40	P28	69	60/60	10	60.9	Not Ranked		10	61.1	9	60.1



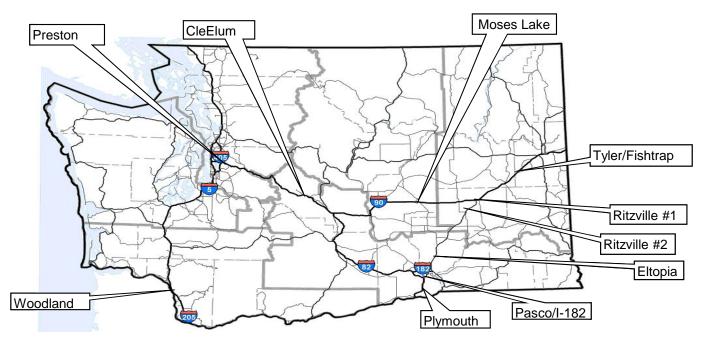
Top Ten Locations with Highest Average Speed for Posted 70 MPH Highways

	Loc	cation ID)			1st C	Qtr - 2010	4th Qtr - 2009		3rd Qtr - 2009		2nd (Qtr - 2009
Location	SR#	MP	Site ID	Fed ID	Posted Speed	Rank	Avg Speed	Rank	Avg Speed	Rank	Avg Speed	Rank	Avg Speed
Moses Lake	I-90	180.33	R055	74	70/60	1	70.1	4	69.20	Not Ranked		1	70.8
Preston	I-90	23.54	S826	13	70/60	2	70.1	Not Ranked		2	70.2	3	69.52
Tyler/Fishtrap	I-90	254.38	R014	75	70/60	3	70.1	1	69.90	Not Ranked		2	70.7
Eltopia	US-395	38.21	R061	47	70/60	4	70.0	3	69.3	3	70.2	5	69.9
Ritzville #1	I-90	218.83	P10	59	70/60	5	69.4	2	69.5	1	70.4	4	69.98
Woodland	I-5	20.14	R045	64	70/60	6	69.4	5	69.2	6	69.3	6	69.7
CleElum	I-90	82.70	B04	57	70/60	7	69.3	8	68.4	Not Ranked		8	69.1
Buena	I-82	48.50	P08	72	70/60	8	69.2	7	68.7	5	69.4	7	69.4
Pasco/SR182	I-182	6.34	R081	36	70/60	9	69.1	Not Ranked		7	68.8	10	68.7
Ritzville #2	US-395	93.01	P7C	89	70/60	10	68.6	6	68.8	4	69.6	9	69.1



Top Ten Locations with Highest 85th Percentile for Posted 60 MPH Highways

	Loc	cation ID)			1st C	tr - 2010	4th Qtr - 2009		3rd Qtr - 2009		2nd Q	tr - 2009
					Posted		85th				85th		85th
Location	SR#	MP	Site ID	Fed ID	Speed	Rank	Percentile	Rank	85th Percentile	Rank	Percentile	Rank	Percentile
Pullman	US-195	22.2	P14	85	60/60	1	72.1	Not Ranked	I	Not Ranked		1	72.5
Grand Mound	I-5	86.32	R019	65	60/60	2	69.8	1	69.5	2	69.3	3	69.4
Lacey	I-5	111.01	R060	5	60/60	3	69.3	2	68.9	4	69.0	5	69.0
Seattle/185th St	I-5	176.72	P3	69	60/60	4	68.4	10	66.9	Not Ranked		Not Ranked	
Othello East	SR-026	43.06	R066	82	60/60	5	68.3	6	68.0	5	68.7	6	68.5
Mill Plain SB	I-205	28.84	R051	36	60/60	6	68.2	5	68.2	Not Ranked		Not Ranked	
Silverdale	SR-003	44.33	R050	63	60/60	7	67.8	7	67.6	6	67.9	7	67.9
Richland	SR-240	37.20	R062	81	60/60	8	67.6	8	67.5	7	67.8	8	67.8
Midway SB	I-5	148.07	S809S	68	60/60	9	67.5	9	67.0	8	68.0	9	67.7
Tacoma/48th St	I-5	131.18	R034	66	60/60	10	67.1	Not Ranked	I	Not Ranked		Not Ranked	



Top Ten Locations with Highest 85th Percentile for Posted 70 MPH Highways

	Loc	cation ID)			1st Qtr - 2010		4th Qtr - 2009		3rd Qtr - 2009		2nd Qtr - 2009	
					Posted		85th				85th		85th
Location	SR#	MP	Site ID	Fed ID	Speed	Rank	Percentile	Rank	85th Percentile	Rank	Percentile	Rank	Percentile
Tyler/Fishtrap	I-90	254.38	R014	75	70/60	1	76.4	1	76.3	Not Ranked		2	77.3
Preston	I-90	23.54	S826	13	70/60	2	76.3	Not Ranked					
Woodland	I-5	20.14	R045	64	70/60	3	76.3	2	76.0	3	76.3	4	76.5
CleElum	I-90	82.70	B04	57	70/60	4	76.3	3	75.9	Not Ranked		3	76.6
Moses Lake	I-90	180.33	R055	74	70/60	5	76.0	4	75.5	Not Ranked		1	77.4
Eltopia	US-395	38.21	R061	47	70/60	6	75.9	5	75.3	1	76.6	6	76.1
Ritzville #1	I-90	218.83	P10	59	70/60	7	74.9	6	75.0	4	75.9	7	75.3
Pasco/I-182	I-182	6.34	R081	35	70/60	8	74.8	9	74.6	8	74.6	10	74.8
Ritzville #2	US-395	93.01	P7C	89	70/60	9	74.7	8	74.8	5	75.3	8	75.0
Plymouth	I-82	121.20	P09	62	70/60			7	74.9	6	75.2	9	74.9

2010 WSDOT SPEED SITES SUMMARIZED BY HIGHWAY TYPE

In summary, the VOLUME of Vehicles Observed / ABOVE Posted Speed Limit for 1st Quarter 2010:

POSTED SPEED LIMIT	VOLUME OBSERVED	# ABOVE	% ABOVE POSTED SPEED
70 MPH Non-interstate highways ==	2,519,930	1,273,599	50.5%
70 MPH Interstate highways ==	26,839,777	13,101,217	48.8%
65 MPH Non-Interstate highways ==	251,295	79,767	31.7%
60 MPH Non-interstate highways ==	13,238,161	8,736,807	66.0%
60 MPH Interstate highways ==	86,529,731	50,402,885	58.3%

Please see: # of Vehicles Observed/# of Vehicles Above Posted Speed 2010 1st QUARTER GRAPH

In summary, the AVERAGE SPEED of Vehicles Observed / 85TH PERCENTILE of Vehicles Observed for 1st Quarter 2010

POSTED SPEED LIMIT	AVERAGE SPEED	85 TH PERCENTILE
70 MPH Non-interstate highways ==	69 MPH	75 MPH
70 MPH Interstate highways ==	68 MPH	75 MPH
65 MPH Non-interstate highways ==	61 MPH	68 MPH
60 MPH Non-interstate highways ==	60 MPH	66 MPH
60 MPH Interstate highways ==	60 MPH	67 MPH

Speeds in this table have been rounded to the next number.

Please see: Average Speed / 85th Percentile 2010 1st QUARTER GRAPH

For individual site data, please contact the Automated Data Collection & Processing Office at the Statewide Travel & Collision Data Office (360-570-2392) or E-mail a request to tdoadc@wsdot.wa.gov.

Detailed Summary

This report is based upon the speed data collected for the *First Quarter 2010*, January 1st through March 31st. The report reflects 47 permanent traffic recorder locations, throughout the state. This quarter 43 of the 47 speed sites collected & reported data.

Speed trends are remaining relatively consistent; 31%-66% of the vehicles observed were above the posted speed, on all highways combined. Comparing the *First* quarters of 2008 and 2009 to 2010, the average speed and 85th percentile (definition in Glossary, last page) have remained relatively the same with little or no change. Please note: First Quarter 2009 had extreme weather conditions which influenced traffic flows.

When comparing state averages, some individual PTR/WIM (Permanent Traffic Recorder/Weigh-In-Motion) sites tend to have higher percentages of vehicles traveling faster than the posted speed. For example; the PTR near Lacey on I-5 recorded 82.7% of the vehicles above the posted speed. And 39.8% of the vehicles were traveling at least 5 mph greater than the posted speed. The Average Speed at this location was 3.8 mph above the posted speed and the 85th percentile was 9.3 mph above.

The site with the highest vehicle count above 90 mph was Woodland. The site recorded 2,719 vehicles exceeding 90 mph, (daily average of 30 vehicles.) Although, the 3,664 vehicles is only 0.10% of the total vehicles observed, this equates to 10 of every 10,000 vehicles during the three-month period. There was no data collected for the northbound direction for January and February, the loops were not synchronized.

The loss of comparative data due to construction activities effected several Permanent Traffic Recorder sites. Data loss from recorders is listed in "Detailed Summary"; the loss may be for a partial quarter, one direction or both directions of travel at a particular location.

Please note: the current collection systems used at PTR/WIM locations reflect all vehicle types observed. Emergency and enforcement vehicles may influence the statistic being reported, especially in the locations with the highest volume of vehicles traveling greater than 90 miles per hour as reported in the Top Ten Section of this report. The speed bins used in the recorders have been changed so actual number of vehicles exceeding the posted speed limit can be reported.

Detailed Summary Continued

Average Speed

Posted 60 MPH Highways

Permanent Traffic Recorder # R019, Grand Mound at mile post 86.32 on I-5 Ranked #1 for Average Speed – 64.5 mph, 4.5 mph above the posted speed Ranked #2 for 85th Percentile – 69.8 mph, 9.8 mph above the posted speed

Posted 70 MPH Highways

Permanent Traffic Recorder # R014, Tyler/Fishtrap at mile post 254.38 on I-90
Permanent Traffic Recorder # R055, Moses Lake at mile post 180.33 on I-90
Permanent Traffic Recorder # S826, Preston at mile post 23.54 on I-90
All ranked #1 for Average Speed – 70.1 mph, 0.1 mph above the posted speed

85th Percentile

Posted 60 MPH Highways

Permanent Traffic Recorder #P14, Pullman at mile post 22.2 on US 195
Ranked #1 for 85th Percentile – 72.1, 12.1 above the posted speed
Ranked #3 for Average Speed – 63.3, 3.3 mph above the posted speed.
Ranked #4 for Highest % of Vehicles Above the Posted Speed – 69% above

Posted 70 MPH Highways

Permanent Traffic Recorder # R014, Tyler/Fishtrap at mile post 254.38 on I-90
Ranked #1 for 85th Percentile – 76.4, 6.4 mph above the posted speed
Ranked #8 for "Highest % of Total Vehicles Traveling Greater than 90 MPH"
Ranked #3 for Average Speed – as mentioned above

Detailed Summary Continued

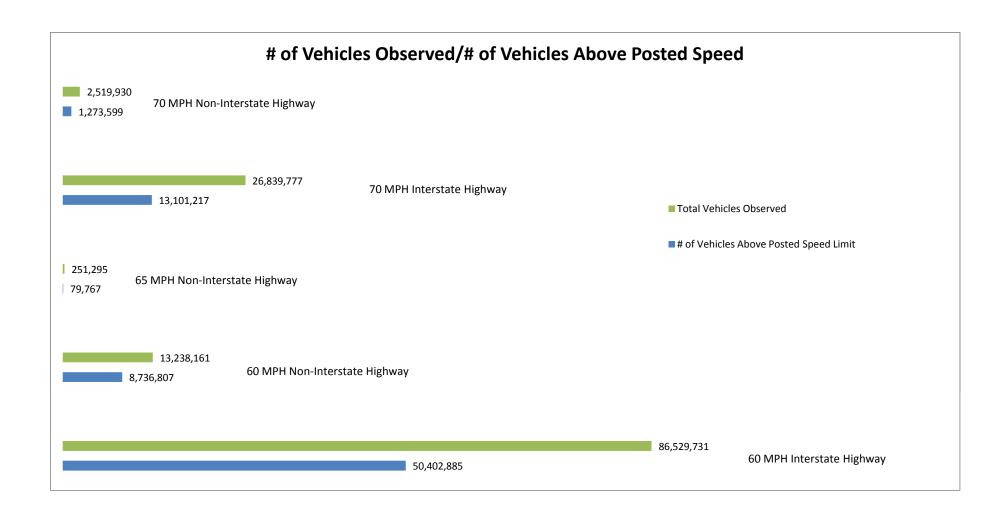
In comparing the *First* quarters from 2008 & 2009 to 2010, the average speed and the 85th Percentile has remained relatively the same on all highways with slight variations. Please note: First Quarter 2009 had extreme weather conditions which influenced traffic flows..

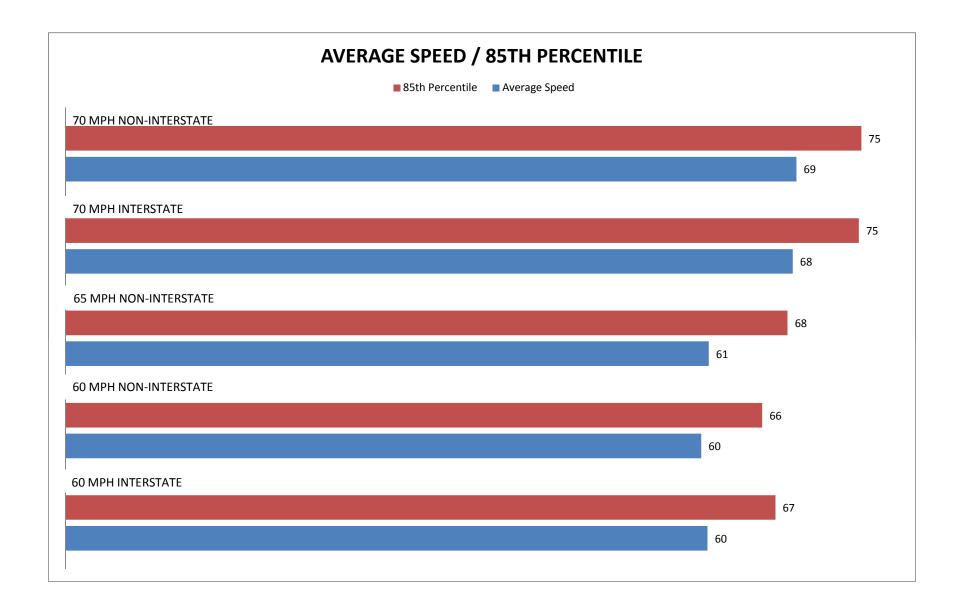
HIGHWAY TYPE	Δ	VG SPEE	D	85 ^{TI}	PERCENT	ILE	% AT & AB	OVE THE POS	TED SPEED	NUMBER OF S	ITES REPORT	ING DATA
	_											
	2008	2009	2010	2008	2009	2010	2008	2009	2010	2008	2009	2010
60 MPH INTERSTATE	60MPH	60MPH	60MPH	67MPH	66MPH	67MPH	58.0%	49.0%	58.3%	10 OF 12	11 of 12	10 of 12
60 MPH NON- INTERSTATE	59MPH	59MPH	60MPH	65MPH	65MPH	65MPH	67.0%	67.0%	66.0%	13 of 13	14 of 14	14 of 14
<u>65 MPH</u>	61MPH	61MPH	61MPH	69MPH	68MPH	68MPH	27.0%	24.0%	31.7%	3 of 3	3 of 3	3 of 3
70 MPH INTERSTATE	68MPH	66MPH	68MPH	74MPH	73MPH	75MPH	40.1%	47.8%	48.8%	14 of 14	14 of 14	13 of 14
70 MPH NON- INTERSTATE	68MPH	66MPH	69MPH	75MPH	72MPH	75MPH	47.1%	47.1%	50.0%	3 of 3	3 of 3	3 of 3

Special Note: Volumes of vehicles change quarter to quarter due to sites not collecting caused by construction, equipment failure and weather related conditions. Individual sites may vary from state averages due to these same types of problems. The current collection system reports all vehicles observed, including emergency and enforcement vehicles which can influence the data. All speed data is represented by main line traffic, ramps are not included.

Detailed Summary Continued

SITES	WITH DAT	TA MISSING THIS QUA	RTER				
	PTR/WIM				SPEED	HIGHWAY	
FED#	SITE	SITE NAME	SR ID	MP	LIMIT	TYPE	COMMENT
5	R060	Lacey	I-5	111.01	60/60	Interstate	Jan & Feb NB - No Data - Loops errors
13	S824	Bothell	I-405	28.99	60/60	Interstate	Jan BW – No Data – Loop errors
15	R082	Everett/Pacific	I-5	193.29	60/60	Interstate	Jan & Feb NB – PC Problem
35	R081	Pasco/SR 182	I-182	6.34	70/60	Interstate	Jan & Feb BWs - No Data - Bad Loop Board
40	P02	Coulee City	US-002	179.10	65/60	Non-Interstate	Mar WB – No Data – Loop errors
58	R001	Marysville	I-5	207.76	70/60	Interstate	No Data – Loop errors
60	S826	Preston	I-90	23.54	70/60	Interstate	Feb & Mar – No Data – Loop errors
63	R050	Silverdale	SR-003	44.33	60/60	Non-Interstate	No Data NB – Loop errors
64	R045	Woodland	I-5	20.17	70/60	Interstate	No Data SB – Loop errors
67	S837	Fife	I-5	136.80	60/60	Interstate	No Data – Both ways – Construction
69	P3	Seattle/185 th St	I-5	176.72	60/60	Interstate	No Data SB – Loop errors
73	S825	Issaquah	I-90	14.65	60/60	Interstate	No Data – Loop errors
80	R077	Stonehenge	SR-014	102.27	65/60	Non-Interstate	No Data WB – Loop errors
82	R066	Othello	SR-026	43.06	60/60	Non-Interstate	No Data Jan & Feb – site down
89	P7C	Ritzville #2	US-395	93.01	70/60	Non-Interstate	No Data Mar – Not collecting
ALL	ALL	ALL					ALL PTR locations missing 14 th of March – Daylight Savings adjustment





SPEED SITE INFORMATIONAL REPORT

STRATEGIC PLANNING DIVISION STATEWIDE TRAVEL & COLLISION DATA OFFICE TRAVEL DATA & ANALYSIS BRANCH

FEDERAL SPEED		t Traffic Recor			Posted						WODOT
SITE NUMBER	PTR/WIM Site #	RE-NAMED	STATE ROUTE	POST	Speed Limit	FC	NHS	LOCATION	Direction	#Lanes	WSDOT REGION
5	PTR-R060		I-5	111.01	60/60	U-5	1	LACEY	North / South	4 - 3	OR
13	PTR-S824		I-405	28.99	60/60	U-5	1	BOTHELL	North / South	2 - 2	NWR
15	PTR-R082		I-5	193.29	60/60	U-5	1	EVERETT / PACIFIC	North / South	3 - 3	NWR
18	NO LONGER	REPORTED									
21	PTR-R048		I-82	24.83	70/60	R-5	1	SELAH	Westbound	2	SCR
22	PTR-R037		SR-020	191.90	60/60	R-2	6	WINTHROP	East / West	1 - 1	NCR
23	NO LONGER	REPORTED									
25	PTR-R020		SR-017	30.37	60/60	R-1	6	OTHELLO	North / South	1 - 1	NCR
26	NO LONGER	REPORTED									
34	PTR-R036		I-90	285.24	60/60	U-5	1	SPOKANE / SPRAGUE AVE.	East / West	3 - 3	ER
35	PTR-R081		I-182	6.34	70/60	U-5	1	PASCO/SR 182	East / West	3 - 3	SCR
36	PTR-R051		I-205	28.84	60/60	U-5	1	MILL PLAIN	Southbound	3	SWR
40	PTR-P02		US-002	179.10	65/60	R-1	5	COULEE CITY	East / West	1 - 1	NCR
41	PTR-P11		US-97	250.35	60/60	R-1	5	PATEROS	North / South	1 - 1	NCR
43	PTR-R041		US-97	13.41	60/60	R-1	5	GOLDENDALE	North / South	1 - 1	SWR
44	PTR-R075	PTR-R75	US-12	77.78	55/55	R-1	5	SALKUM	East / West	1 - 1	SWR
47	PTR-R061		US-395	36.24	70/60	R-1	2	ELTOPIA	North / South	2 - 2	SCR
48	<u>WIM-P28</u>		US-2	301.40	60/60	R-1	2	CHATTAROY	East / West	2 - 2	ER
49	<u>WIM-P15</u>		US-195	87.70	60/60	R-1	5	SPANGLE	North / South	2 - 2	ER
56	<u>WIM-P17</u>		SR-221	13.10	65/60	R-2	6	PROSSER	North / South	1 - 1	SCR
57	PTR-B04		I-90	82.70	70/60	R-5	1	CLE ELUM	East / West	2 - 2	SCR
58	PTR-R001		I-5	207.76	70/60	R-5	1	MARYSVILLE	North / South	3 - 3	NWR
59	<u>WIM-P10</u>		I-90	218.83	70/60	R-5	1	RITZVILLE #1	East / West	2 - 2	ER
60	PTR-S826		I-90	23.54	70/60	R-5	1	PRESTON	East / West	4 - 3	NWR
61	WIM-P29		I-82	34.02	60/60	U-5	1	YAKIMA	East / West	2 - 2	SCR
62	WIM-P09		I-82	121.20	70/60	R-5	1	PLYMOUTH	East / West	2 - 2	SCR
63	PTR-R050		SR-003	44.33	60/60	U-1	4	SILVERDALE	North / South	2 - 2	OR
64	PTR-R045		I-5	20.14	70/60	R-5	1	WOODLAND	North / South	3 - 3	SWR
65	PTR-R019		I-5	86.32	60/60	R-5	1	GRAND MOUND	North / South	2 - 2	OR
66	PTR-R034		I-5	131.18	60/60	U-5	1	TACOMA / 48TH ST	North / South	4 - 4	OR
67	PTR-S837		I-5	136.80	60/60	U-5	1	FIFE	North / South	4 - 4	OR
68	PTR-S809		I-5	148.07	60/60	U-5	1	MIDWAY	Southbound	4	NWR

SPEED SITE INFORMATIONAL REPORT

STRATEGIC PLANNING DIVISION STATEWIDE TRAVEL & COLLISION DATA OFFICE

TRAVEL DATA & ANALYSIS BRANCH

DERAL SPEED		Traffic Recor			Posted						
SITE NUMBER	PTR/WIM Site #	RE-NAMED	STATE ROUTE	MILE POST	Speed Limit	FC	NHS	LOCATION	Direction	#Lanes	WSDOT REGION
69	PTR-P3N		I-5	176.72	60/60	U-5	1	SEATTLE / NE 185th Street	Northbound	4	NWR
69	PTR-P3S		I-5	176.72	60/60	U-5	1	SEATTLE / NE 185th Street	Southbound	4	NWR
70	WIM-P1N		I-5	184.48	60/60	U-5	1	EVERETT	Northbound	4	NWR
70	WIM-P1S		I-5	185.35	60/60	U-5	1	EVERETT	Southbound	4	NWR
71	WIM-P04		I-5	261.33	70/60	R-5	1	FERNDALE	North / South	4 - 4	NWR
72	WIM-P08		I-82	48.50	70/60	R-5	1	BUENA	East / West	2 - 2	SCR
73	PTR-S825		I-90	14.65	60/60	U-5	1	ISSAQUAH	East / West	4 - 4	NWR
74	PTR-R055		I-90	180.33	70/60	R-5	1	MOSES LAKE	East / West	2 - 2	SCR
75	PTR-R014		I-90	254.23	70/60	R-5	1	TYLER/FISHTRAP	East / West	2 - 2	ER
76	WIM-P24		I-90	298.40	70/60	R-5	1	STATELINE	East / West	2 - 2	ER
77	WIM-B03		US-395	27.20	70/60	R-1	2	PASCO / SR 395	North / South	2 - 2	SCR
78	NO LONGER	REPORTED									
79	NO LONGER	REPORTED									
80	PTR-R077		SR-014	102.27	65/60	R-3	6	STONEHENGE	East / West	1 - 1	SWR
81	PTR-R062		SR-240	37.53	60/60	U-1	6	RICHLAND	East / West	1 - 1	SCR
82	PTR-R066		SR-026	43.06	60/60	R-1	6	OTHELLO EAST	East / West	1 - 1	NCR
83	PTR-S612		SR-024	43.50	60/60	R-2	6	VERNITA BRIDGE	East / West	1 - 1	SCR
84	WIM-P01		US-002	113.10	60/60	R-1	5	CASHMERE	East / West	2 - 2	NCR
85	WIM-P14		US-195	22.20	60/60	R-1	5	PULLMAN	North / South	1 - 1	ER
86	WIM-P22		US-097	335.30	60/60	R-1	5	OROVILLE	North / South	1 - 1	NCR
87	NO LONGER	REPORTED	22 007	220.00	33,00		3	30 VILLE	, Cour		11011
88	PTR-R063		US-395	190.29	60/60	R-1	2	LOON LAKE	North / South	1 - 1	ER
89	WIM-P7C		US-395	93.01	70/60	R-1	2	RITZVILLE#2	North / South	2 - 2	ER

<u>PTR =</u>	Permanent Traffic Recorder	Site
WIM =	Weigh-In-Motion Site	
SPEED LIMIT=	CARS / TRUCKS	

FC = **State Functional Classification**

of Speed Sites

R5 or U5 Rural or Urban Interstate R1 Rural Principal Arterial

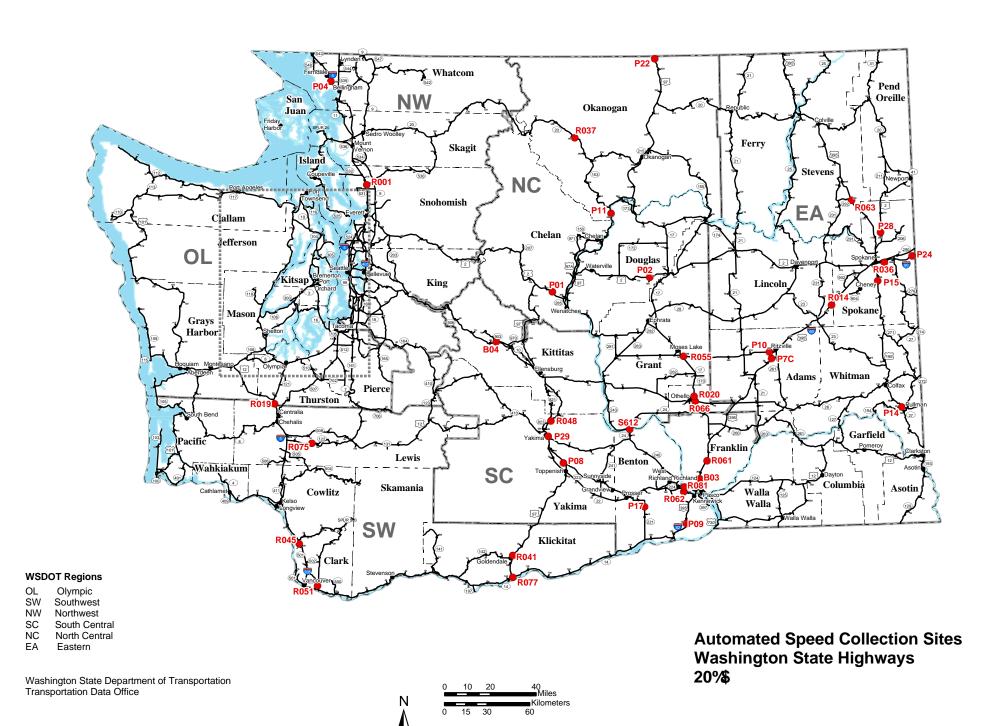
Rural Minor Arterial/Rural Collector R2 or R3

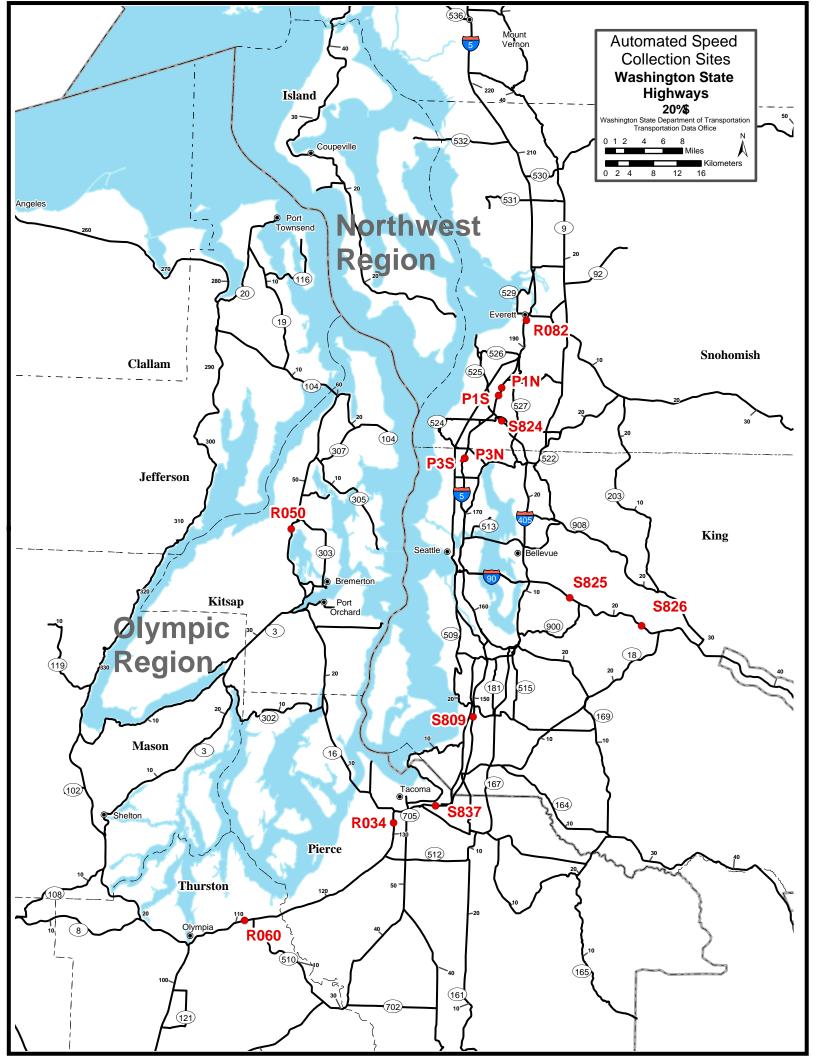
National Highway System Routes

- 1 Interstate Route
- 2 Congressional High Priority Route
- **3 -** Strategic Highway (STRAHNET)
- 4 Major Strategic Highway Connector
- 5 Other NHS Routes
- 6 Other State Highways

WSDOT Regions

OR	Olympic Region
NWR	Northwest Region
SWR	Southwest Region
NCR	North Central Region
SCR	South Central Region
ER	Eastern Region





STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location I-5	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region OR	State Func. Class U-5	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	MP-111.01	1	January Loop errors	60/60 NB														•	0	• • •		
5	R060	LACEY	2	January	60/60 SB	1,263,642	1,552,030	63.84	81.42%	38.67%	8.02%	0.94%	0.15%	0.04%	231	0.01%	0.01%	0.003%				69.23	81.4%
			3	February Loop errors	60/60 NB																		
			4	February	60/60 SB	1,191,521	1,460,299	63.72					0.15%					0.003%				69.31	81.6%
			5	March	60/60 NB	1,073,155	1,263,382	64.15					0.13%					0.003%				69.30	84.9%
			6	March	60/60 SB	1,444,440	1,736,454	64.04	83.18%	40.55%	8.25%	0.95%	0.15%	0.04%	260	0.01%	0.01%	0.003%				69.33	83.2%
					TOTAL	4,972,758	6,012,165	63.84	82.71%	39.81%	8.19%	0.95%	0.15%	0.04%	847	0.01%	0.01%	0.003%			-	69.29	82.7%
		AVERA	GE SPEED / 8	5TH PERCENTILE			DIFFEREN	TIAL SPL		H PERCI		MINUS	S AVG S	PD BY				VEH OB	SERVI	ED / ABC	VE POST	TED SPEE)
		69.23		63.72 69.31 64.15	69.30 64.04		.00									6						1,444,44	1,736,454
							.00									5					1,2 1,073,155	263,382 5	
SPEED						a a a	.00	-		-						JAN 4					1,191	1,460,29 1,521	9
						E 13	.00									8 3	0						
	0.00 0.00		0.00 0.00			H 2	.00									2					1,2	1,552 263,642	2,030
_	4	2	3	1	5 6	-	.00	•	-	<u> </u>		-		3 —		1	0						
		2	-	MPLE	5 6			'		SAMP	PLE			-	◆ NB ■ SB		1 -			VOLU	ME		

STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fec Site	#	TR/WIM Site #	State Route & Location I-405 MP-28.99	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u> January Loop errors	POSTED SPEED CARS/TRUCKS	TOTAL VE ABO POSTED	VE	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90		Pct. >100	Nat Hwy Sys 1	Region NWR	State Func. Class U-5	85th Pct.	% ABOVE POSTED SPEED
13		S824	BOTHELL	2 3	January Loop errors February	60/60 SB 60/60 NB	253,4		1,504,593	55.56				0.06%	0.02%	0.01%			0.00%					61.07	16.8%
				4	February	60/60 SB	692,2		1,530,004	60.14	45.25%			1.44%	0.17%			0.02%						68.77	45.2%
				5	March	60/60 NB	267,5		1,543,166	55.77	17.34%				0.01%				0.00%					61.21	17.3%
				6	March	60/60 SB	716,1	140	1,570,656	60.24	45.59%	28.56%	9.40%	1.47%	0.18%	0.05%	310	0.02%	0.01%	0.006%				68.92	45.6%
						TOTAL	1,929	,431	6,148,419	57.85	31.38%	15.29%	4.76%	0.76%	0.10%	0.03%	754	0.01%	0.01%	0.004%			_	64.99	31.4%
			AVERA	GE SPEED / 8	35TH PERCENTILE				DIFFERENTI	IAL SPLIT		ERCENTI CTION	LE MIN	US AVG	SPD BY					VEH	OBSER	VED / AB	OVE POST	TED SPEED	1
				61.07	68.77	61.21 60.24	68.92	10.00 9.00										6				716,14	0		1,570,656
				55.56	55.77	01.21		8.00 = 7.00										5		267,57	73				1,543,166
SPEED								7.00 6.00 5.00				,			•	>		SAMPLE 3				692,276	6		1,530,004
								5.00 4.00 3.00			//							SAI		253,442	2				1,504,593
			0.00					2.00		-//								2	0						
-	0.00	0.00	0.00 0.00					1.00	1									1	0						
		1	2	3	4	5	6	0.00	-	<u> </u>	-						_		0						
				SA	MPLE				1		:	2 SAMPLE	DAY		3		— NB — SB		J			`	/OLUME		

STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

E	ed te#	PTR/WIM	State Route	NUMBER OF	<u>DATE</u> <u>OF</u>	POSTED SPEED	TOTAL VEHICI ABOVE	TOTAL	AVG	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	#VEH	Pct.	Pct.	Pct.	Nat Hwy		State Func.	85th	% ABOVE
Si	te #	Site #	& Location	SAMPLE	SAMPLE	CARS/TRUCKS	POSTED SPE	ED Vehicles	Speed	>60	>65	>70	>75	>80	>85	>90	>90	>95	>100	Sys	Region		Pct.	POSTED SPEED
		PTR	I-5 MP-193.29	1	January PC Prob.	60/60 NB														1	NWR	U-5		
	15	R082	EVERETT/PACIFIC	2	January	60/60 SB	1,355,836	2,476,703	60.49	54.74%	18.47%	2.18%	0.28%	0.07%	0.03%	493	0.02%	0.01%	0.010%				66.49	54.7%
				3	February PC Prob	60/60 NB																		
				4	February	60/60 SB	1,357,483	2,397,089	60.71		19.42%								0.008%				66.71	56.6%
				5	March - Less 3 days March	60/60 NB 60/60 SB	1,330,293 1,565,145	2,334,235 2,699,363	58.97 60.82		23.47% 20.27%								0.016%				67.54 66.89	57.0% 58.0%
				•	Water	00/00 3B	1,303,143	2,099,303	00.02	37.5070	20.21 /0	2.40 /6	0.30 /6	0.07 /6	0.0376	440	0.0276	0.0176	0.00576				00.05	30.076
						TOTAL	5,608,757	9,907,390	60.18	56.61%	20.37%	2.60%	0.35%	0.08%	0.04%	1980	0.02%	0.01%	0.011%				66.91	56.6%
			AVERAGE	E SPEED / 851	TH PERCENTILE			DIFFEREN	ITIAL SPL	.IT = 85T	H PERCE	ENTILE	MINUS	AVG S	PD BY				VEH O	BSERV	VED / AB	OVE POS	TED SPEE)
											RECTIO													
					00.74	67.54 6	6.89	12										1						2.699.363
			60.49		60.71 66.71 58.9		6.89	10										6				1	,565,145	2,099,303
							표	10										_						2,334,235
							Σ	8							•			3				1,330,	293	
							E A										ш	4						2,397,089
SPEED							DIFFERENCE	6	-		-		/		-		7	7				1,357	,483	
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				SAM	IPLE						SAMPL	LE			L-	-SB						VOLUME	Ē	

STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location I-82 MP-24.83	NUMBER OF SAMPLE	DATE OF SAMPLE January	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED 66,157	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	>100	Nat Hwy Sys 1	Region SCR	State Func. Class R-5	85th Pct. 73.88	ABOVE POSTED SPEED 35.6%
21	R048	SELAH	2 3	February March	70/60 WB 70/60 WB	76,719 99,961	199,115 241,401	66.17 66.59	80.94% 82.06%	67.63% 69.57%	38.53% 41.41%	6.19% 7.49%	0.47% 0.64%	0.08%	56 69	0.03% 0.03%	0.02% 0.01%	0.009% 0.007%			_	74.02 74.27	38.5% 41.4%
		AVERAGE	SPEED / OVER F	POSTED SPEED	TOTAL	242,837	626,574 DIFFERENT	66.01	T = 85TI	66.88% I PERCI RECTIO	ENTILE				160	0.03%	0.01%		BSER	VED / AE	OVE POS	74.05 STED SPEED	38.8%
		73.88		74.02	74.27	10.00 H 8.00		•		•				•		3				99,961			241,401
SPEED	65.43		66.17		66.59	0.06 B)									2 SAMPLE			76,7	19		199,11	5
-	1		2		3			1		2				3		1			66,157			186,058	
			SAMPL	E	,					SAME	PLE			_	⊷ WB		J				VOLUME		

STRATEGIC PLANNING DIVISION

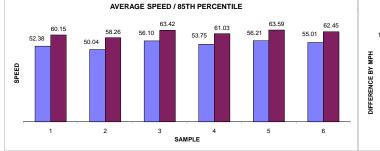
STATEWIDE TRAVEL and COLLISION DATA OFFICE

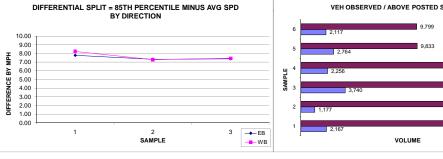
QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location SR-020	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region NCR	State Func. Class R-2	85th Pct.	% ABOVE POSTED SPEED
	PTR	MP-191.90	1	January	60/60 EB	2.167	15.455	52.38	14.02%	3.37%	0.50%	0.16%	0.02%	0.01%	1	0.01%	0.01%		•	NOIN	11-2	60.15	14.0%
22	R037	WINTHROP	2	January	60/60 WB	1,177	14.997	50.04	7.85%	1.58%	0.26%	0.10%			- 1	2 0.01%		0.007%				58.26	7.8%
			3	February	60/60 EB	3,740	13,853	56.10	27.00%	7.20%	1.30%	0.30%	0.10%	0.01%	1	0.01%	0.01%	,				63.42	27.0%
			4	February	60/60 WB	2,256	13,666	53.75	16.51%	3.69%	0.69%	0.18%	0.09%	0.03%	3	0.02%	0.01%	0.015%				61.03	16.5%
			5	March	60/60 EB	2,764	9,833	56.21	28.11%	7.65%	1.54%	0.38%	0.09%	0.05%	1	0.01%						63.59	28.1%
			6	March	60/60 WB	2,117	9,799	55.01	21.60%	5.41%	0.96%	0.30%	0.13%	0.11%	8	0.08%	0.05%	0.041%				62.45	21.6%
					TOTAL	14,221	77,603	53.55	18.33%	4.56%	0.82%	0.22%	0.07%	0.03%	16	0.02%	0.01%	0.009%			-	61.48	18.3%
		AVERA	AGE SPEED / 85	TH PERCENTILE			DIFFEREN	ITIAL SP		H PERO		E MINU	S AVG	SPD				VEH	OBSER	VED / AB	OVE PO	STED SPE	ΞD
	60.15	58.26	63.42	61.03	63.59	62.45	0.00									6		2,117			9	9,799	





Statewide Travel and Collision Data Office 1st Quarter 2010

15,455

STRATEGIC PLANNING DIVISION

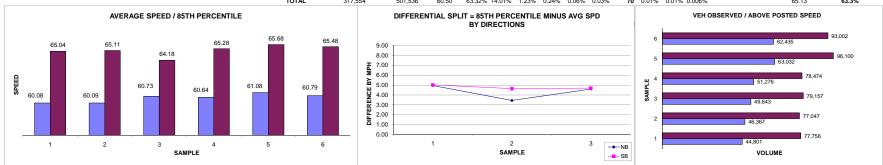
STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site#	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region	State Func. Class	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	SR-017 MP-30.37	4	January	60/60NB	44.801	77.756	60.08	57.62%	12.09%	1.12%	0.23%	0.05%	0.02%	11	0.01%	0.019/	0.005%	6	NCR	R-1	65.04	57.6%
25	R020	OTHELLO	,	January	60/60SB	46.367	77,730	60.09		12.70%	1.00%		0.00,0	0.02%				0.005%				65.11	60.2%
23	NO20	OTHELLO	3	February	60/60NB	49,643	79,157	60.73	62.71%		1.32%			0.03%				0.003%				64.18	62.7%
			4	February	60/60SB	51.276	78.474	60.64	65.34%		1.17%					0.01%		0.008%				65.28	65.3%
			5	March	60/60NB	63,032	96.100	61.08	65.59%		1.52%	0.31%						0.008%				65.68	65.6%
			6	March	60/60SB	62,435	93,002	60.79	67.13%	15.07%				0.02%	10	0.01%		0.006%				65.48	67.1%
																					_		
					TOTAL	317,554	501,536	60.50	63.32%	14.01%	1.23%	0.24%	0.06%	0.03%	70	0.01%	0.01%	0.006%				65.13	63.3%
		AVERA	GE SPEED / 851	H PERCENTILE			DIFFEREN	TIAL SPI		H PERC		E MINU	S AVG S	SPD			1	VEH (BSER	VED / AB	OVE POS	STED SPEE	D



STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site # PTR R036	State Route & Location I-90 MP-285.00 SPOKANE / SPRAGUE AVE	NUMBER OF SAMPLE 1 2 3 4 5 6	DATE OF SAMPLE January January February February March	POSTED SPEED CARS/TRUCKS 60/60 EB 60/60 WB	ABOVE ABOVE POSTED SPEED 828,272 787,315 842,831 783,502 1,038,892 925,936 5,206,748	TOTAL VEHICLES OBSERVED 1,523,303 1,175,763 1,459,141 1,145,119 1,680,786 1,314,414	AVG Speed 60.26 61.36 60.68 61.69 61.02 61.88	Pct. >60 54.37% 66.96% 57.76% 68.42% 61.81% 70.44% 62.74%	16.21% 12.06% 18.00% 13.05% 19.52%	1.22% 0.71% 1.30% 0.92% 1.43%	0.14% 0.13% 0.16%	0.03% 0.03% 0.03%	>85 0.04% 0.01% 0.02% 0.01% 0.02% 0.01%	82 145 78 146 83	0.01% 0.01% 0.01% 0.01% 0.01%	Pct. >95	1 6 6 6 6 6 6		State Func. Class U-5	85th Pct. 64.89 65.85 65.03 66.33 65.15 66.67	%ABOVE POSTED SPEED 54.4% 67.0% 57.8% 68.4% 70.4% 62.7%
SPEED 60	64.89	65.85	65.03 65.03	66.33 61.69 61.69	65.15	9.00 8.00 7.00 8.00 9.00 8.00 8.00 8.00 8.00 9.00 9		TIAL SPL		RECTIC		EMINUS		*		6 5 4 4 3 2 2 1	VEHO	3SERVI	78:	925,936	1,31-3 38,892 1,145,119 1,175,763	1,680,786
	1	2	3 SAM	4 MPLE	5 6			1		2 SAMF	PLE				←EB -WB					VOLUME		

STRATEGIC PLANNING DIVISION

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QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site # PTR R081	State Route & Location I-182 MP-6.34 PASCO	NUMBER OF SAMPLE 1 2 3 4	DATE OF SAMPLE January Bad loop board January Bad loop board February Bad loop board February Bad loop board	POSTED SPEED CARS/TRUCKS 70/60 EB 70/60 WB 70/60 WB 70/60 WB	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region SCR	State Func. Class U-5	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>
			5	March March	70/60 EB 70/60 WB	388,652 364,666	771,859 788,313	69.47 69.03		79.91% 79.74%			1.47% 0.90%	0.24% 0.17%		0.09% 0.05%		0.026% 0.010%				75.04 74.56	50.4% 46.3%
			· ·	iviaicii	TOTAL	753,318	1,560,172	69.14					1.18%					0.010%			_	74.80	48.3%
SPEED	0.00 0.00	0.00 0.00 2	0.00 0.00	0.00 0.00 SAMPLE	75.04	74.56	DIFFEREN 00 00 00 00 00 00 00 00 00 00 00 00 0		LIT = 851		CENTILI		S AVG S	PD BY		6 5 4 4 3 3 2 1			SERVE	31	VE POS 34,666 388,652 VOLUME	TED SPEI	

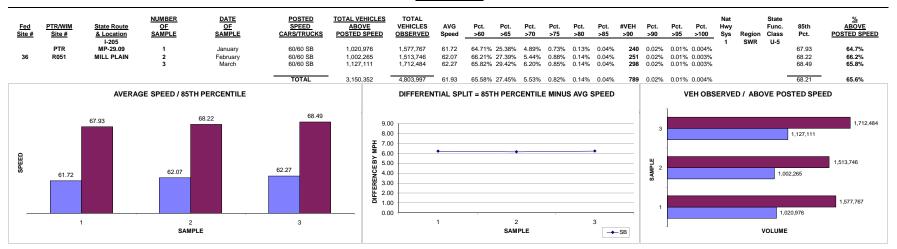
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STATEWIDE TRAVEL and COLLISION DATA OFFICE

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STRATEGIC PLANNING DIVISION

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QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site # PTR P02	State Route & Location US-002 MP-179.10 COULEE CITY	NUMBER OF SAMPLE 1 2 3 4 5 6	DATE OF SAMPLE January January February February March March — Loop errors	POSTED SPEED. CARS/TRUCKS 65/60 EB 65/60 WB 65/60 EB 65/60 WB 707AL	TOTAL VEHICLES ABOVE POSTED SPEED 1,939 1,625 2,773 2,346 4,270 12,953	TOTAL VEHICLES OBSERVED 4,762 4,687 5,536 5,530 7,130	AVG Speed 61.38 60.99 63.53 62.74 64.71	66.91% 79.50% 76.47% 84.04%	50.09% 42.42% 59.89%	10.67% 16.44% 12.22% 20.80%	2.62% 4.35% 2.78% 6.72%	>80	>85 0.21% 0.47% 0.74% 0.24% 0.97%	2 18 2 25	0.04% 0.35%		0.036% 0.028%	Nat Hwy Sys 5	Region NCR	State Func. Class R-1	85th Pct. 70.07 69.47 71.04 69.90 72.47	% ABOVE POSTED SPEED 40.7% 34.7% 50.1% 42.4% 59.9%
61.33 SPEED	70.07	69.47 60.99	AGE SPEED / 85	69.90 64.71	72.47	WENG 4.	00 00 00 00 00 00 00 00 00 00 00	TIAL SPL		H PERC		E MINUS	S AVG S	PD BY		6 5 4 4 3 2 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VEHIC		1,625	2,346			7,130 7,130 5,530
	1	2	3 SAN	4 MPLE	5 6	i		1		SAN	2 IPLE				-EB -WB				1,939		VOLUME		

STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location US-097	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. H	Nat Iwy Sys F	Region NCR	State Func. Class R-1	85th Pct.	% ABOVE POSTED SPEED
	PTR	MP-250.35	1	January	60/60 NB	17,483	47,834	58.50	36.55%	4.97%	0.83%	0.21%		0.03%	6	0.01%			•	HOIL	14-1	63.79	36.5%
41	P11	PATEROS	2	January	60/60 SB	17,001	49,546	58.58	34.31%	5.23%	0.83%	0.17%		0.03%		0.02%	0.01%	0.004%				63.70	34.3%
			3	February February	60/60 NB 60/60 SB	20,959 19,156	50,722 50,356	59.27 59.23	41.32% 38.04%	6.26%	1.07%	0.28%		0.03%		0.01%		0.0029/				64.13 63.98	41.3% 38.0%
			5	March	60/60 NB	23.816	53,352	59.23	44.64%	7 7/1%	1.59%	0.25%		0.02%		0.01%						64.39	44.6%
			6	March	60/60 SB	19,191	52,086	59.20	36.84%	5.65%	1.13%	0.28%		0.02%								63.88	36.8%
					TOTAL	117,606	303,896	59.00	38.70%	6.01%	1.10%	0.26%	0.07%	0.03%	40	0.01%	0.01%	0.003%			-	63.98	38.7%
		AVERA		TH PERCENTILE	64.39		DIFFEREN	ITIAL SPI		H PERC		E MINU	S AVG S	SPD BY	'		v	EH OBSE	RVED	/ ABO	VE POS	TED SPEE	:D
	63.79	63.70	64.13	63.98		63.88 9.0										6			1	19,191			52,086
						∓ 7.0 № 6.0										5				23,	816		53,352
SPEED 28	50	58.58	59.27	59.23	59.73	a 5.0	0	•		•				•		필 4			1	19,156			50,356
∞ 30.	50	36.36				3.0 H										SAM 3				20,959			50,722
						1.0	0									2			17,0	001			49,546
	1	2	3	4	5	0.0	0	1		2				3		1			17,4	483			47,834
		-	SAM	IPLE						SAM	PLE				◆-NB ■-SB		J			١	OLUME		

STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

			NUMBER	DATE	POSTED	TOTAL VEHICLES	TOTAL												Nat		State		<u>%</u>
Fed	PTR/WIM	State Route	OF	<u>DATE</u> <u>OF</u>	SPEED	ABOVE	VEHICLES	AVG	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	#VEH	Pct.	Pct.	Pct.	Hwy		Func.	85th	ABOVE
Site #	Site #	& Location	SAMPLE	SAMPLE	CARS/TRUCKS	POSTED SPEED	OBSERVED	Speed	>60	>65	>70	>75	>80	>85	>90	>90	>95	>100	Sys	Region	Class	Pct.	POSTED SPEED
	·	US-097	·	·															1	SWR	R-1		· ·
	PTR	13.41	1	January	60/60 NB	23,347	52,150	58.95	44.77%	8.69%	1.31%	0.19%	0.05%	0.02%	5	0.01%	0.00%					64.49	44.8%
43	R041	GOLDENDALE	2	January	60/60 SB	24,907	51,902	59.32	47.99%	9.45%	1.31%	0.23%	0.06%	0.02%	2	0.00%						64.64	48.0%
			3	February	60/60 NB	27,104	55,208	59.61	49.09%	10.27%	1.37%	0.20%	0.04%	0.02%	4	0.01%	0.00%					64.75	49.1%
			4	February	60/60 SB	29,324	55,469	60.05	52.87%	11.17%	1.48%	0.26%	0.06%	0.02%	5	0.01%	0.00%	0.004%				64.90	52.9%
			5	March	60/60 NB	34,974	65,283	60.02	53.57%	11.56%	1.53%	0.22%	0.04%	0.01%	4	0.01%	0.00%					64.95	53.6%
			6	March	60/60 SB	40,132	68,104	60.58	58.93%	13.05%	1.81%	0.32%	0.06%	0.01%	6	0.01%						65.14	58.9%
					TOTAL	179,788	347,570	59.73	51.73%	10.86%	1.49%	0.24%	0.05%	0.02%	26	0.01%	0.00%	0.001%			-	64.81	51.7%
		AVERA	GE SPEED / 85	TH PERCENTILE			DIFFEREN	ITIAL SPI				E MINU	S AVG S	SPD BY	,		V	EH OBS	ERVE	D / ABC	VE POS	TED SPEE	D
									D	IRECTI	ON												
	64.49	64.64	64.75	64.90	64.95	65.14																	68,104
	04.45					9.0	0									ь					40,13	32	
						8.0	n																
							-									5					34.974		65,283
						王 7.0	0														34,374		
n				00.05	60.02		0	_														55	469
SPEE		50.00	59.61	60.05	60.02	5.0	0							-		김				29,32	24		
S S	58.95	59.32				ÿ 4.0	n							•		Σ							
						<u> </u>	-									SAM 3				27,104		55.	208
						3.0																	
						上 2.0	0									2						51,902	:
						□ 1.0	0									_				24,907			
_						0.0	n															52,150	
	4	2	3		5	6		4			2	'		3 _		1			2	3,347		52,150	,
	'	2		4 P. F	5	U					-				◆ NB						VOLUME		
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STRATEGIC PLANNING DIVISION

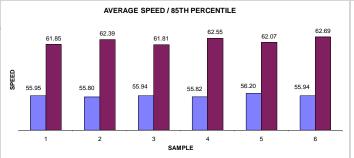
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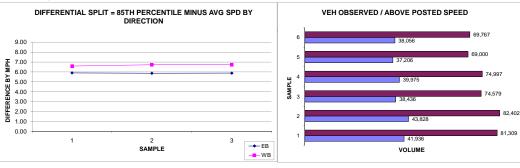
QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location US-012	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region SWR	State Func. Class R-1	85th Pct.	<u>%</u> ABOVE POSTED SPEED					
	PTR	MP-77.78	1	January	55/55 EB	41,936	81,309	55.95	20.63%	0.95%	0.22%	0.02%	0.02%	0.01%	7	0.01%						61.85	51.6%					
44	R075	SALKUM	2	January	55/55 WB	43,828	82,402	55.80	22.37%	3.79%	1.10%	0.37%	0.05%	0.01%	1	0.00%						62.39	53.2%					
	RE-NAMED		3	February	55/55 EB	38,436	74,579	55.94	20.43%	0.88%	0.15%	0.02%	0.02%	0.01%	8	0.01%						61.81	51.5%					
	R75		4	February	55/55 WB	39,975	74,997	55.82	23.10%	4.17%	1.25%	0.38%	0.08%	0.01%	4	0.01%						62.55	53.3%					
			5	March	55/55 EB	37,206	69,000	56.20	21.96%	0.97%	0.21%	0.03%	0.03%	0.01%	10	0.01%						62.07	53.9%					
			6	March	55/55 WB	38,056	69,767	55.94	23.96%	4.32%	1.27%	0.37%	0.06%	0.01%	1	0.00%						62.69	54.5%					
					TOTAL	239,437	452,054	55.84	22.04%	2.51%	0.70%	0.20%	0.04%	0.01%	31	0.01%					-	62.23	53.0%					
	AVERAGE SPEED / 85TH PERCENTILE							DIFFERENTIAL SPLIT = 85TH PERCENTILE MINUS AVG SPD BY DIRECTION										/EH OB	SERVE	D / ABO	VE POSTED SPEED							





STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site	<u>PTR/WIM</u> # <u>Site #</u>	State Route & Location US-395	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region SCR	State Func. Class R-1	85th Pct.	% ABOVE POSTED SPEED
	PTR	MP-36.24	1	January	70/60 NB	89,848	157,791	69.72		76.74%				0.17%		0.05%	0.02%					75.53	56.9%
47	R061	ELTOPIA	2	January	70/60 SB	93,567	158,973	70.05		79.26%				0.34%		0.09%	0.02%					75.31	58.9%
			3	February	70/60 NB	94,391 101.086	161,806	69.97 70.34		77.95% 80.24%			1.75% 2.06%	0.19%		0.06%						76.22 75.79	58.3% 61.7%
			4	February March	70/60 SB 70/60 NB	101,086	163,866 203,747	69.97		77.72%						0.10%						75.79 76.39	58.8%
			5	March	70/60 NB 70/60 SB	125.234	203,958	70.36		80.09%			2.02%				0.02%					76.28	61.4%
			0	Wateri	70/00 SB	125,234	203,956	70.30	90.20%	60.09%	61.40%	17.60%	2.19%	0.44%	222	0.11%	0.04%	0.015%				10.20	01.4%
					TOTAL	623,870	1,050,141	69.98	95.82%	78.69%	59.41%	16.62%	1.91%	0.29%	840	0.08%	0.03%	0.011%				75.92	59.4%
		AVERA	GE SPEED / 851	TH PERCENTILE			DIFFEREN	ITIAL SPI		H PERC		E MINUS	S AVG S	PD BY	,		VE	H OBS	ERVE	D / ABC	VE POS	TED SPEE	:D
	75.53	75.31	76.22	75.79	76.39	76.28	.00									6					125,2	234	203,958
						8 王 7	00									5					119,74	4	203,747
PEED				70.34	70.36	89 5	00							•		a 4				10	01,086	163,8	66
<u></u>	69.72	70.05	69.97	70.34	69.97	RE 3	00									SAM 3				94,3	91	161,80	06
							.00									2				93,5	67	158,973	
-	1	2	3	4	5		.00	1		2		,	;	3 _		1				89,84	8	157,791	
			SAM	PLE						SAME	PLE				◆ NB ■ SB						VOLUME		

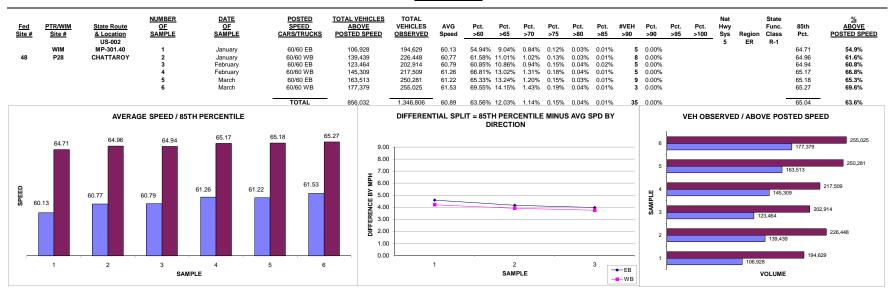
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QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March



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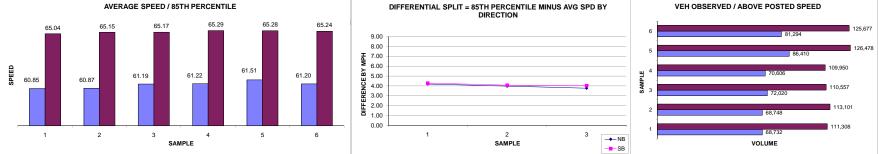
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QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location US-195	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region ER	State Func. Class R-1	85th Pct.	% ABOVE POSTED SPEED
	WIM	MP-87.70	1	January	60/60 NB	68.732	111.308	60.85	61.75%	11.84%	1.50%	0.23%	0.05%	0.02%	6	0.01%			5	EK	K-1	65.04	61.7%
49	P15	SPANGLE	2 3	January February	60/60 SB 60/60 NB	68,748 72.020	113,101 110,557	60.87 61.19		13.08%			0.07%		6	0.01%						65.15 65.17	60.8% 65.1%
			4	February	60/60 SB	70,606	109,950	61.22		14.39%						0.01%						65.29	64.2%
			5	March	60/60 NB	86.410	126,478	61.51		14.20%						0.01%						65.28	68.3%
			6	March	60/60 SB	81,294	125,677	61.20	64.68%	13.84%	1.86%	0.28%	0.05%	0.01%	4	0.00%						65.24	64.7%
					TOTAL	447,810	697,071	61.05	64.24%	13.43%	1.85%	0.29%	0.06%	0.02%	37	0.01%					-	65.19	64.2%
		AVERA	AGE SPEED / 85T	H PERCENTILE			DIFFEREN	TIAL SPI		H PERC		E MINU:	S AVG S	SPD BY			V	EH OB	SERVE	D / ABO	VE POS	STED SPE	ED
	65.04	65.15	65.17	65.29	65.28	65.24																	125.677



STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

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1st Quarter

January through March

Fed Site #	PTR/WIM Site # WIM P17	State Route & Location SR-221 MP-13.10 PROSSER	NUMBER OF SAMPLE 1 2 3 4 5	DATE OF SAMPLE January January February February March March	POSTED SPEED CARS/TRUCKS 65/60 NB 65/60 SB 65/60 NB 65/60 NB 65/60 NB 65/60 SB	TOTAL VEHICLES ABOVE POSTED SPEED 7,608 8,601 9,133 10,063 11,960 13,060	TOTAL VEHICLES OBSERVED 25,890 21,446 27,641 23,119 32,805 27,108	AVG Speed 62.18 63.81 62.90 64.28 63.38 64.80	71.69% 81.20% 74.81% 84.06%	Pct. >65 29.39% 40.11% 33.04% 43.53% 36.46% 48.18%	9.02% 12.71% 10.59% 14.56%	Pct. >75 1.79% 2.78% 1.96% 3.26% 2.30% 3.69%	0.77% 0.53% 0.94% 0.67% 1.05%	0.27% 0.15% 0.31%	10 10 22 10 19	Pct. >90 0.01% 0.05% 0.04% 0.10% 0.03% 0.07%	Pct. >95	Pct. H	Nat Iwy Sys Regio 6 SCR		85th Pct. 68.75 69.78 69.13 69.99 69.51 70.29	ABOVE POSTED SPEED 29.4% 40.1% 33.0% 43.5% 36.5% 48.2%
		AVERA	AGE SPEED / 85	TH PERCENTILE	TOTAL	70.29	DIFFERE		LIT = 85	38.24% TH PER DIRECT	CENTIL		0.73% JS AVG		73	0.05%	V	EH OBSE			69.57 STED SPE	38.2% ED
SPEED	68.75	63.81	62.90	64.28	69.51	1 DIFFERENCE BY MPH 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3.00 3.00 3.00 3.00									5 SAMPLE 3			11,96 10,063 19,133	60	23,1	27,641
	1	2	3 SAI	4 MPLE	5	6	1.00	1		SAI	2 IPLE	1			→ NB 	1		7,	608	VOLUME		25,890

STRATEGIC PLANNING DIVISION

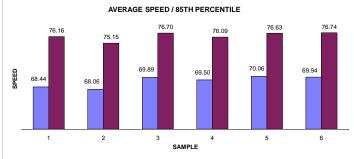
STATEWIDE TRAVEL and COLLISION DATA OFFICE

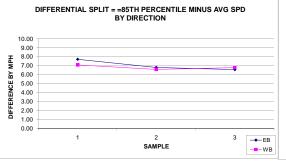
QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

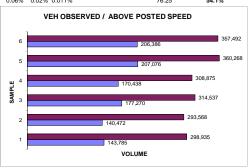
1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location I-90	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region SCR	State Func. Class R-5	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	MP-82.70	1	January	70/60 EB	143,785	298,935	68.44	90.44%	66.80%	48.10%	17.15%	2.33%	0.23%	145	0.05%	0.01%	0.004%	•	OOK	11-5	76.16	48.1%
57	B04	CLE ELUM	2	January	70/60 WB	140,472	293,568	68.06	87.17%	66.88%	47.85%	13.63%	1.79%	0.18%	137	0.05%	0.02%	0.009%				75.15	47.8%
			3	February	70/60 EB	177,270	314,537	69.89	94.94%	74.08%	56.36%	19.17%	2.84%	0.30%	212	0.07%	0.02%	0.010%				76.70	56.4%
			4	February	70/60 WB	170,438	308,875	69.50	91.77%	75.05%	55.18%	16.96%	1.90%	0.22%	188	0.06%	0.02%	0.012%				76.09	55.2%
			5	March	70/60 EB	207,076	360,268	70.06	95.12%	76.10%	57.48%	18.78%	3.08%	0.33%	277	0.08%	0.02%	0.009%				76.63	57.5%
			6	March	70/60 WB	206,386	357,492	69.94	92.81%	77.18%	57.73%	19.64%	2.00%	0.25%	249	0.07%	0.03%	0.023%				76.74	57.7%
					TOTAL	1,045,427	1,933,675	69.27	92.20%	72.97%	54.06%	17.68%	2.34%	0.25%	1208	0.06%	0.02%	0.011%			_	76.25	54.1%







STRATEGIC PLANNING DIVISION

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QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

	<u>ed</u> <u>e #</u> 58	PTR/WIM Site # PTR R001	State Route & Location 1-5 MP-207.76 MARYSVILLE	NUMBER OF SAMPLE 1 2 3 4 5	DATE OF SAMPLE January Loop E February Loop E February Loop E March Loop Err March Loop Err	SPI	EED AB	VEHICLES OVE D SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60		Pct. >70		Pct. Pc >80 >8		Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region NWR	State Func. Class R-5	85th Pct.	<u>%</u> <u>ABOVE</u> POSTED SPEED
SPEED		00 0.00	0.00 0.00 2	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	9.00 9.00 7.00 6.00 8.00 9.00		TIAL SPL		IRECTIO 2	N	MINUS	AVG SPD	BY → NB	6 5 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	VEH OBS	BERVE			TED SPE	ED
				SA	MPLE							SAMP	LE			- = -SB						VOLUME		

STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

<u>Fe</u> Sit	ed PTF e# Si	R/WIM Site #	State Route & Location I-90	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLE ABOVE POSTED SPEEL	VEHICLES	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region ER	State Func. Class R-5	85th Pct.	<u>%</u> ABOVE POSTED SPEED
		WIM	MP-218.83	1	January	70/60 EB	52,411	102,526	69.07	94.16%	74.569	6 51.12%	9.65%	1.28%	0.28%	52	0.05%						74.72	51.1%
5	9 F	P10	RITZVILLE	2	January	70/60 WB	55,451	103,378	69.21			6 53.64%		1.35%	0.23%		0.04%						74.85	53.6%
				3	February	70/60 EB	59,454	109,185	69.48			54.45%		1.29%			0.04%						74.83	54.5%
				4	February	70/60 WB	62,194	109,628	69.62			6 56.73%					0.04%						74.96	56.7%
				5	March	70/60 EB	79,380	137,566	69.80			6 57.70%					0.06%						75.04	57.7%
				6	March	70/60 WB	80,509	140,377	69.69	94.30%	78.179	6 57.35%	11.67%	1.56%	0.29%	90	0.06%						74.99	57.4%
						TOTAL	389,399	702,660	69.41	94.42%	77.129	6 55.42%	11.06%	1.44%	0.28%	349	0.05%					-	74.90	55.4%
			AVERA 74.85	GE SPEED / 85	74.96	75.04	74.99	DIFFEREN	ITIAL SP		TH PER DIRECT		E MINU	S AVG	SPD			v	EH OB	SERVE	D / ABC	VE POS	TED SPEI	
		74.72	74.83	74.65				9.00									6					80,5	09	140,377
							HAM	7.00									5					79,38		137,566
SPEED	69.07		69.21	69.48	69.62	69.80	-	5.00	•			•			•		APLE 4				62,	194		19,628
"			03.21				ER EN	3.00									SAM 3				59,4	54	10	9,185
							PIFF	1.00									2				55,451		103,3	78
	1	1	2	3	4	5	6	0.00	1	-		2	,		3	← EB	1				52,411		102,52	26
				SA	MPLE						SA	MPLE				-WB						VOLUME		

STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site # PTR \$826	State Route & Location I-90 MP-23.54 PRESTON	NUMBER OF SAMPLE 1 2 3 4 5 6	DATE OF SAMPLE January January February Loop errors February Loop errors March Loop errors March Loop errors	POSTED SPEED. CARS/TRUCKS 70/60 EB 70/60 WB 70/60 EB 70/60 WB 70/60 WB TO/60 WB	TOTAL VEHICLES ABOVE POSTED SPEED 356,975 493,700	TOTAL VEHICLES OBSERVED 768,530 766,497	AVG Speed 69.22 71.23	97.54%	Pct. >65 78.03% 87.43%	64.41%	20.70%	3.34%	>85 0.65% 0.50%		0.11%	0.04%	Pct. >100 0.026% 0.013%	Nat Hwy Sys 1	Region NWR	State Func. Class R-5	85th Pct. 75.53 77.06	% ABOVE POSTED SPEED 46.4% 64.4%
		AVERA	GE SPEED / 8	5TH PERCENTILE	IOTAL	850,675	DIFFEREN		LIT = 851		ENTILE					0.14%			SERVE	D / ABO	VE POS	76.29 TED SPEE	
SPEED 59	75.53	71.23 77.06	0.00 0.00	0.00 0.00 0.00	0.00 0.00	9.0 8.0 8.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9										6 5 SAMPLE 3 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					93,700	766,497 768,530
	1	2	3 SA	4 MPLE	5			1		SAM	PLE				←EB -WB	1					6,975 VOLUME		

STRATEGIC PLANNING DIVISION

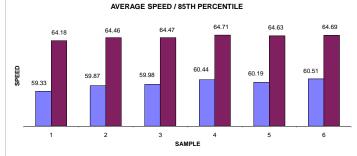
STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region	State Func. Class	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	WIM	I-82 MP-34.02	4	January	60/60 EB	261.916	597.106	59.33	43.86%	5.92%	0.65%	0.09%	0.02%	0.01%	10	0.00%			1	SCR	U-5	64.18	43.9%
61	P29	YAKIMA	2	January	60/60 WB	291,765	583,425	59.87	50.01%	7.27%			0.02%			0.00%						64.46	50.0%
0.	123	IAMIIA	3	February	60/60 EB	301.205	603,252	59.98	49.93%	7.33%			0.02%			0.00%						64.47	49.9%
			4	February	60/60 WB	327,185	589,459	60.44	55.51%	8.94%				0.01%		0.00%						64.71	55.5%
			5	March	60/60 EB	362,372	694,846	60.19	52.15%	8.55%	0.87%	0.12%	0.03%	0.01%	17	0.00%						64.63	52.2%
			6	March	60/60 WB	388,257	681,894	60.51	56.94%	8.43%	0.90%	0.13%	0.03%	0.01%	15	0.00%						64.69	56.9%
					TOTAL	1,932,700	3,749,982	59.97	51.54%	7.77%	0.82%	0.12%	0.03%	0.01%	100	0.00%					-	64.52	51.5%
		AVERA	AGE SPEED / 85T	H PERCENTILE			DIFFEREN	ITIAL SPI		H PERO		E MINU	S AVG S	SPD BY			٧	ЕН ОВ	SERVE	D / ABO	VE POS	TED SPEE	ED
		64.46	64.47	64.71	64.63	64.69																	681.894





STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fee Site	WIM		NUMBER OF SAMPLE 1 2 3 4	DATE OF SAMPLE January January February February March	POSTED SPEED CARS/TRUCKS 70/60 EB 70/60 WB 70/60 WB 70/60 WB	TOTAL VEHICLES ABOVE POSTED SPEED 94,295 72,524 102,805 78,720 132,462	TOTAL VEHICLES OBSERVED 194,392 190,749 197,564 193,821 244,283	AVG Speed 69.00 66.25 69.49 66.69 69.65	93.78% 82.33%	Pct. >65 74.80% 67.58% 77.66% 70.21% 77.68%	38.02% 52.04% 40.61%	12.89% 6.71%	0.63% 2.40% 0.71%	Pct. >85 0.45% 0.09% 0.49% 0.11% 0.53%	35 158 34	Pct. >90 0.07% 0.02% 0.08% 0.02% 0.09%	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region SCR	State Func. Class R-5	85th Pct. 74.94 73.99 75.09 74.15 75.25	% ABOVE POSTED SPEED 48.5% 38.0% 52.0% 40.6% 54.2%
			6	March	70/60 WB	107,001	241,151	67.19	83.21%	71.87%	44.37%	8.37%	0.95%	0.14%	50	0.02%					-	74.45	44.4% 46.6%
SPEED	74.9		75.09 69.49	74.15 66.69	75.25 69.65		00 00 00	NTIAL SP		TH PERCO		E MINUS	S AVG S	PD BY	, 	6 5 4 3 3	V	EH OBS	78,3	107,0	01 132,462	193,82	241,151
,	1	2	3 SA	4 MPLE	5	6 III 2.	00	1	-	2 SAME	PLE	,			←EB -WB	2			72,52	94,295	VOLUME	190,74	

STRATEGIC PLANNING DIVISION

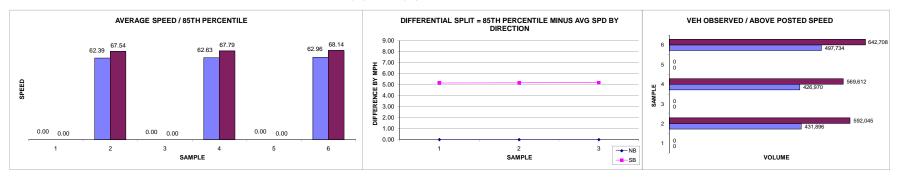
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QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location SR-003	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 5	Region OR	State Func. Class U-1	85th Pct.	<u>%</u> <u>ABOVE</u> POSTED SPEED
	PTR	MP-44.33	1	January Loop errors	60/60 NB																		
63	R050	SILVERDALE	2	January February Loop errors	60/60 SB 60/60 NB	431,896	592,045	62.39	72.95%	24.22%	2.65%	0.30%	0.06%	0.02%	63	0.01%	0.01%	0.003%				67.54	72.9%
			4	February March Loop errors	60/60 SB 60/60 NB	426,970	569,612	62.63	74.96%	25.99%	3.01%	0.34%	0.06%	0.02%	51	0.01%	0.00%	0.001%				67.79	75.0%
			6	March	60/60 SB	497,734	642,708	62.96	77.44%	29.11%	3.44%	0.41%	0.08%	0.03%	81	0.01%	0.01%	0.003%				68.14	77.4%
					TOTAL	1,356,600	1,804,365	62.57	75.18%	26.52%	3.05%	0.35%	0.07%	0.02%	195	0.01%	0.00%	0.002%			_	67.83	75.2%



STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location I-5	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75		Pct. >85	#VEH >90	Pct. >90		Pct. >100	Nat Hwy Sys	Region SWR	State Func. Class R-5	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	MP-20.71	1	January	70/60 NB	418,617	857,997	69.17	92.29%	73.01%	48.79%	16.37%	2.53%	0.42%	788	0.09%	0.03% 0	0.015%	'	JWK	K-5	75.94	48.8%
64	R045	WOODLAND	2	January Loop errors February	70/60 SB 70/60 NB 70/60 SB	450,795	843,977	69.60	93.05%	73.79%	53.41%	18.03%	3.31%	0.40%	874	0.10%	0.04% 0	0.016%				76.46	53.4%
			5 6	February Loop Errors March March Loop errors	70/60 SB 70/60 NB 70/60 SB	502,897	941,877	69.61	93.33%	73.90%	53.39%	17.78%	3.19%	0.41%	1057	0.11%	0.04% 0	0.017%				76.38	53.4%
					TOTAL	1,372,309	2,643,851	69.36	92.90%	73.58%	51.91%	17.41%	3.01%	0.41%	2719	0.10%	0.04% 0	0.016%			-	76.26	51.9%
		AVERA	GE SPEED / 8	35TH PERCENTILE			DIFFEREN	TIAL SPI		H PERC		E MINUS	AVG S	PD BY			VE	H OBSE	ERVED	O / ABO	VE POS	TED SPEI	ED
	75.94		76.46		76.38										1	6	0						
SPEED	59.17	0.00 0.00	69.60	0.00 0.00	0.00	8 7 7 8 8 7 WBH 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00 00 00 00 00 00 00 00 00 00 00 00 00	•	1					•		5 SAMPLE 3	0				502,89 450,795	7	941,877 843,977
	1	2	3	4	5 6	·		1			2			3		1				41	8,617	· · · · · ·	557,887
			S	AMPLE						SAN	IPLE				-NB -SB					١	VOLUME		

STRATEGIC PLANNING DIVISION

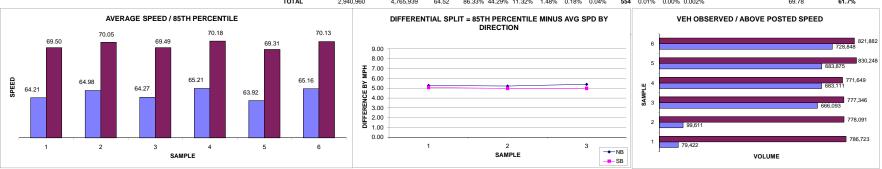
STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region OR	State Func. Class R-5	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	MP-86.32	1	January	70/60 NB	79.422	786.723	64.21	85.69%	38.40%	10.10%	1.64%	0.20%	0.04%	102	0.01%	0.00%	0.002%				69.50	10.1%
65	R019	GRANDMOUND	2	January February	70/60 SB 60/60 NB	99,611 666,093	778,091 777,346	64.98 64.27			12.80% 9.82%							0.001%				70.05 69.49	12.8% 85.7%
			4	February	60/60 SB	683,111	771,649	65.21	88.53%	50.10%	13.77%	1.47%	0.18%	0.05%	83	0.01%	0.00%	0.002%				70.18	88.5%
			5	March	60/60 NB	683,875	830,248	63.92	82.37%	40.41%	8.14%	1.20%	0.14%	0.04%	80	0.01%	0.00%	0.002%				69.31	82.4%
			6	March	60/60 SB	728,848	821,882	65.16	88.68%	49.05%	13.41%	1.74%	0.20%	0.05%	124	0.02%	0.01%	0.003%				70.13	88.7%
					TOTAL	2,940,960	4,765,939	64.52	86.33%	44.29%	11.32%	1.48%	0.18%	0.04%	554	0.01%	0.00%	0.002%				69.78	61.7%
		AVERAG	SE SPEED / 85T	H PERCENTILE			DIFFEREN	TIAL SPL		H PERC		E MINU	S AVG S	SPD BY			V	ЕН ОВ	SERVE	D / ABO	VE POS	TED SPE	ED



STRATEGIC PLANNING DIVISION

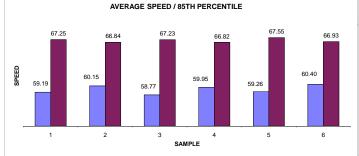
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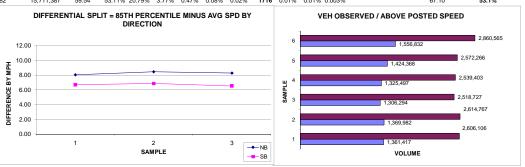
QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region OR	State Func. Class U-5	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	MP-131.18	1	January	60/60 NB	1.361.417	2,606,106	59.19	52.24%	21.67%	3.47%	0.48%	0.08%	0.03%	254	0.01%	0.00%	0.003%	•	Oit	0-3	67.25	52.2%
66	R034	Tacoma/48TH ST	2 3 4 5	January February February March March	60/60 SB 60/60 NB 60/60 SB 60/60 NB 60/60 SB	1,369,982 1,306,294 1,325,497 1,424,368 1,556,832	2,614,767 2,518,727 2,539,403 2,572,266 2,860,565	60.15 58.77 59.95 59.26 60.40		21.56% 19.32% 23.05%	3.52% 3.82% 4.24%	0.47% 0.47% 0.51%		0.03% 0.02% 0.03% 0.03% 0.03%	210 273 284	0.01% 0.01%	0.00% 0.01% 0.01%	0.003% 0.002% 0.003% 0.003% 0.004%				66.84 67.23 66.82 67.55 66.93	52.4% 51.9% 52.2% 55.4% 54.4%
		AVERAC	GE SPEED / 85	TH PERCENTILE	TOTAL	8,343,982	15,711,387 DIFFEREN	59.54			CENTIL					0.01%		0.003% 'EH OB\$	SERVE	ED / ABO	VE POS	67.10 STED SPEI	53.1% ED





STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site # Site # PTR 67 S837	State Route & Location I-5 MP-136.80 FIFE	NUMBER OF SAMPLE 1 2 3 4 5	DATE OF SAMPLE January-Construction January-Construction February-Construction March-Construction March-Construction	POSTED SPEED CARS/TRUCKS 60/60 NB 60/60 NB 60/60 SB 60/60 NB 60/60 NB 60/60 NB 60/60 NB 60/60 NB 60/60 NB	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. P. >70 >		Pct. Pc >80 >8	et. #VEH 55 >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region OR	State Func. Class U-5	85th Pct.	ABOVE POSTED SPEED
0.00 o.00	0.00 0.00 2	0.00 0.00	0.00 0.00 0.00 4 MPLE		B A M B B A M B B A M B B B A M B B B A M B B B B	DIFFERE	NTIAL SP		TH PERC DIRECTIO	ON	MINUS	AVG SPI	→ NB	6 5 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	VEH OB	SERVE		OVE POS	TED SPE	ED

STRATEGIC PLANNING DIVISION

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QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

<u>Fed</u> <u>Site #</u> 68	PTR/WIM Site # PTR S809S	State Route & Location I-5 MP-148.07 MIDWAY	NUMBER OF SAMPLE 1 2 3	DATE OF SAMPLE January February March	POSTED SPEED CARS/TRUCKS 60/60 SB 60/60 SB 60/60 SB	TOTAL VE ABO' POSTED: 1,688, 1,613, 1,873,	VE SPEED 129 305	TOTAL VEHICLES OBSERVED 2,737,280 2,595,892 2,951,011	AVG Speed 60.64 60.67 61.17	62.15%	23.33%	Pct. >70 3.42% 3.39% 3.23%	Pct. >75 0.49% 0.50% 0.48%		>85 0.03% 0.03%	342	0.01%	Pct. >95 0.01% (0.01% (0.01% (0.003%	Nat Hwy Sys 1	Region NWR	State Func. Class U-5	85th Pct. 67.38 67.50 67.50	% ABOVE POSTED SPEED 61.7% 62.1% 63.5%
		AVERA	GE SPEED / 85TH	I PERCENTILE	TOTAL	5,174,	808	8,284,183	60.74 L SPLIT =	85TH PE		AL MINU		0.10% AGE SP		1133	0.01%	0.01% (ERVE	D / ABO	VE POS	67.46	62.5% ED
SPEED	60.64	67.38	60.67	67.50	67.50		9.00 8.00 7.00 6.00 5.00 4.00 3.00				•				•		SAMPLE 2					1,613,30	373,374 05	2,951,011
_		1	2 SAMPI	LE	3		2.00 1.00 0.00	1		1	2 SAMP	LE	-		3	→ SB	1				v	1,688,	129	2,737,280

STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location I-5	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHIC ABOVE POSTED SPE	VEHICLES EED OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	>85	#VEH >90	Pct. >90		Pct. >100	Nat Hwy Sys 1	Region NWR	State Func. Class U-5	85th Pct.	% ABOVE POSTED SPEED
69	PTR P3N P3S	MP-176.72 Seattle/ NE 185th St	1 2 3	January January Loop errors February	60/60 NB 60/60 SB 60/60 NB	1,732,928 1,644,296		59.78 59.73		28.38% 29.00%	5.12% 5.29%		0.10%	0.03%			0.01%					68.27 68.34	64.9% 65.0%
			4 5 6	February Loop errors March March - Loop errors	60/60 SB 60/60 NB 60/60 SB	1,896,742	2,856,669	60.34	66.40%	29.81%	5.43%	0.64%	0.11%	0.03%	377	0.01%	0.01%	0.003%				68.43	66.4%
					TOTAL	5,273,966	8,057,803	59.87	65.45%	29.08%	5.29%	0.63%	0.10%	0.03%	1005	0.01%	0.01%	0.003%			-	68.35	65.5%
		AVERAGE	E SPEED / 85	5TH PERCENTILE			DIFFEREN'	TIAL SPL		H PERC RECTIO		MINUS	AVG S	PD BY			VI	EH OBS	ERVE	D / ABO	VE POS	TED SPE	ĒD
	68.27		68.34		68.43		10.00 -									6	0						
SPEED	59.78	5	9.73	60.34		HERE BY MBH	9.00 8.00 7.00 6.00 5.00 4.00	•		•				•		5 SAMPLE 3	0 0				1	1,896,7-	2,856,669
		0.00 0.00		0.00 0.00	0.00	0.00		_				1		_		2	0						2,671,716
	1	2	3 SA	4 MPLE	5 6			1		SAM	PLE				►NB -SB	1				,	VOLUME	1,732,928	

STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

<u>Fed</u> <u>Site #</u> 70	PTR/WIM Site # WIM P1	State Route & Location I-5 MP 184.48 Everett	NUMBER OF SAMPLE 1 2 3 4 5	DATE OF SAMPLE January January February February March	POSTED SPEED CARS/TRUCKS 60/60 NB 60/60 NB 60/60 NB 60/60 NB 60/60 NB	TOTAL VEHICLES ABOVE POSTED SPEED 1,292,637 1,521,011 1,253,707 1,533,578 1,454,309	TOTAL VEHICLES OBSERVED 2,526,794 2,586,127 2,423,035 2,490,362 2,727,019	AVG Speed 58.54 60.33 58.36 60.83 58.61	61.58% 53.33%	14.23% 16.52% 14.94% 17.69% 15.52%	1.56% 1.63%	Pct. >75 0.15% 0.14% 0.16% 0.15% 0.17%	0.02% 0.03% 0.03%	Pct. >85 0.01% 0.01% 0.01% 0.01% 0.01%	48 31 44 52	Pct. >90 0.00% 0.00% 0.00% 0.00% 0.00%		N: Pct. Hv >100 Sy	ry		85th Pct. 65.25 65.95 65.34 66.27 65.63	% ABOVE POSTED SPEED 51.2% 58.8% 51.7% 61.6% 53.3%
		AVERA	6 GE SPEED / 85	March		1,754,141	2,802,542 15,555,879 DIFFEREN	60.79 59.49 TIAL SPL	56.63% .IT = 85T	16.15%	1.55% ENTILE	0.15%		0.01%	271	0.00%	VE	H OBSER	VED / AB	OVE PO	66.30 65.79 STED SPEE	
SPEED	65.25	60.33	58.36	60.83	65.63	66.30 7.0 7.0 8.0 7.0 8.0 8.0 7.0 8.0 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			•						6 5 SAMPLE 3 2				1,253,707	1,754,141 ,309 333,578	2,802,542 2,727,019 2,490,362 2,423,035 2,586,127
	1	2	3 SAM	4 MPLE	5	6		1		2 SAMPI	.E		3		◆NB ■SB	1				1,292,637 VOLUME		

STRATEGIC PLANNING DIVISION

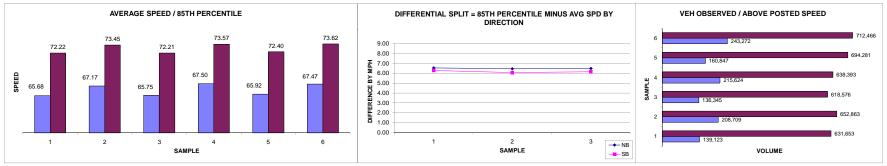
STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

<u>Fed</u> Site #	PTR/WIM Site #	State Route & Location I-5	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region NWR	State Func. Class R-5	85th Pct.	% ABOVE POSTED SPEED
	WIM	MP-261.33	1	January	70/60 NB	139,123	631,653	65.68	83.75%	57.24%	22.03%	2.61%	0.30%	0.06%	99	0.02%						72.22	22.0%
71	P04	FERNDALE	2	January	70/60 SB	208,709	652,863	67.17	89.40%	68.52%	31.97%	4.22%	0.46%	0.07%	72	0.01%						73.45	32.0%
			3	February	70/60 NB	136,345	618,576	65.75	84.47%	57.86%	22.04%	2.41%	0.27%	0.05%	55	0.01%						72.21	22.0%
			4	February	70/60 SB	215,624	638,393	67.50	90.88%	71.14%	33.78%	4.32%	0.42%	0.06%	52	0.01%						73.57	33.8%
			5	March	70/60 NB	160,847	694,281	65.92	85.01%	59.15%	23.17%	2.69%	0.30%	0.06%	82	0.01%						72.40	23.2%
			6	March	70/60 SB	243,272	712,466	67.47	90.31%	70.66%	34.15%	4.55%	0.47%	0.07%	76	0.01%						73.62	34.1%
					TOTAL	1,103,920	3,948,232	66.50	87.36%	64.21%	27.96%	3.49%	0.37%	0.06%	436	0.01%					_	72.91	28.0%



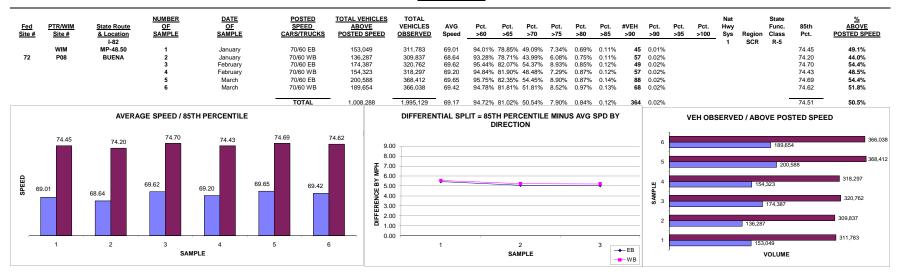
STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March



STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

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1st Quarter

January through March

Fed Site #	PTR/WIM Site # PTR \$825	State Route <u>& Location</u> I-90 MP-14.65 ISSAQUAH	NUMBER OF SAMPLE 1 2 3 4 5 6	DATE OF SAMPLE January Loop errors January Loop errors February Loop errors February Loop errors March Loop errors March Loop errors	POSTED SPEED CARS/TRUCKS 60/60 WB 60/60 WB 60/60 WB 60/60 WB 60/60 WB TOTAL	TOTAL VEHICLES ABOVE POSTED SPEED	VEHICLES	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region NWR	State Func. Class U-5	85th Pct.	24 ABOVE POSTED SPEED
SPEED	00 0.00	0.00 0.00 2	0.00 0.00	0.00 0.00 0.00	-	DIFFERENCE BY MPH	5.00 4.00 3.00	ITIAL SPI		PIRECTION	DN	E MINU	S AVG	3	◆ EB	8 SAMPLE DAY 5 2 1		/EH OB	SERVE			TED SPE	ED
			SAN	PLE DAY						SAMI	PLE				WB						VOLUME		

STRATEGIC PLANNING DIVISION

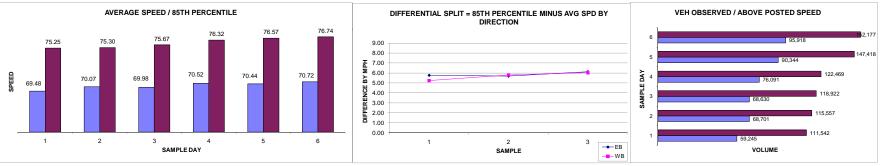
STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location I-90	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region NCR	State Func. Class R-5	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	MP-180.33	1	January	70/60 EB	59,245	111,542	69.48	94.20%	76.61%	53.11%	14.17%	1.21%	0.29%	71	0.06%	0.03%	0.014%				75.25	53.1%
74	R055	MOSES LAKE	2	January	70/60 WB	68,701	115,557	70.07	96.22%	78.48%	59.45%	14.58%	1.80%	0.34%	100	0.09%	0.03%	0.012%				75.30	59.5%
			3	February	70/60 EB	68,630	118,922	69.98	95.25%	79.24%	57.71%	15.64%	1.35%	0.27%	74	0.06%	0.02%	0.014%				75.67	57.7%
			4	February	70/60 WB	76,091	122,469	70.52	96.85%	80.71%	62.13%	17.81%	1.92%	0.36%	112	0.09%	0.03%	0.012%				76.32	62.1%
			5	March	90,344	147,418	70.44	96.01%	80.10%	61.28%	18.90%	1.85%	0.31%	119	0.08%	0.04%	0.021%				76.57	61.3%	
			6	95,918	152,177	70.72	96.99%	81.29%	63.03%	19.59%	2.20%	0.47%	181	0.12%	0.04%	0.016%				76.74	63.0%		
				458,929	768,085	70.14	95.99%	79.55%	59.75%	17.02%	1.75%	0.35%	657	0.09%	0.03%	0.015%			_	75.98	59.7%		



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STATEWIDE TRAVEL and COLLISION DATA OFFICE

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1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location 1-90	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region ER	State Func. Class R-5	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	MP-254.50	1	January	70/60 EB	100,390	179,523	69.76	94.61%	76.28%	55.92%	16.61%	1.54%	0.34%	102	0.06%	0.02%	0.010%	•	Liv	11-5	75.97	55.9%
75	R014	TYLER/FISHTRAP	2	January	70/60 WB	99,381	181,431	69.65				15.38%		0.29%				0.006%				75.58	54.8%
			3	February	70/60 EB	110,924	189,500	70.08				18.32%						0.007%				76.42	58.5%
			4	February	70/60 WB	109,879	189,803	70.06				17.28%	1.55%			0.06%						76.16	57.9%
			5	March	70/60 EB	151,838	241,698	70.75				23.30%	2.41%			0.07%		0.010%				77.40	62.8%
			6	March	70/60 WB	145,902	244,024	70.33	95.65%	79.16%	59.79%	19.37%	1.82%	0.31%	147	0.06%	0.02%	0.007%				76.67	59.8%
					TOTAL	718,314	1,225,979	70.05	95.36%	78.03%	58.59%	18.67%	1.74%	0.32%	739	0.06%	0.02%	0.008%			-	76.37	58.6%
		AVERAG		TH PERCENTILI	77.40	76.67	DIFFERE	ITIAL SP		H PER		E MINU	S AVG	SPD BY	'		v	EH OBS	ERVE	ED / ABC	VE POS	TED SPEE	
	75.97	75.58	76.42	76.16		9	00									6					145,90)2	244,024
						표 7	00							<u>*</u>		5					151,	838	241,698
SPEED	69.76	69.65	70.08	70.06	70.75	5	00							_		PLE DAY				109,8	379	189,80	3
σ,							00									SAMPL				110,	924	189,50)
						E 2										2				99,381		181,431	
_	1	2	3	4	5	6	00	1		2	2	-		3		1				100,390)	179,523	
			SAMP	LE DAY						SAM	PLE				←EB -WB		J				VOLUME		

STRATEGIC PLANNING DIVISION

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QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location I-90	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region ER	State Func. Class R-5	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>
	WIM	MP-298.40	1	January	70/60 EB	224,664	620,898	67.84	92.04%	73.29%	36.18%	4.81%	0.31%	0.04%	45	0.01%			'	EK	к-э	73.76	36.2%
76	P24	STATELINE	2	January	70/60 WB	265,935	623,352	68.58		78.87%		6.67%		0.07%		0.01%						74.22	42.7%
			3	February	70/60 EB	247,790	605,083	68.38		77.22%		6.08%	0.43%			0.01%						74.10	41.0%
			4	February	70/60 WB	272,372	605,811	68.87		80.99%		7.14%	0.57%			0.01%						74.33	45.0%
			5	March	70/60 EB	306,160	709,697	68.70		78.75%		6.66%	0.55%			0.01%						74.23	43.1%
			6	March	70/60 WB	312,113	707,653	68.70	93.30%	79.93%	14.11%	6.57%	0.50%	0.07%	82	0.01%						74.25	44.1%
					TOTAL	1,629,034	3,872,494	68.42	93.40%	78.22%	12.07%	6.33%	0.49%	0.06%	432	0.01%					-	74.15	42.1%
		AVERA	GE SPEED / 851	TH PERCENTILE			DIFFEREN	ITIAL SPI		TH PERC		E MINU:	S AVG S	SPD BY	<i>'</i>		VI	EH OBS	ERVE	D / ABO	VE POS	TED SPEE	D
	73.76	74.22	74.10	74.33	74.23	74.25	00									6				31:	2,113		707,653
						8.4 H 7.4 W 6.4	00									5				306	,160		709,697
S 67.	84	68.58	68.38	68.87	68.70 68.70	₩ 5	00	<u> </u>						<u>-</u> Λ		LE DAY				272,37	2		605,811
						3.0 ER	00									SAMF 3				247,790			605,083
						E 2.0	00		,							2				265,935	5		620,898
	1	2	3	4	5	6		1		2				3 _		1			2	24,664			020,030
	-	=	SAMPI	LE DAY	-					SAMI	PLE				→ EB → wb						VOLUME		

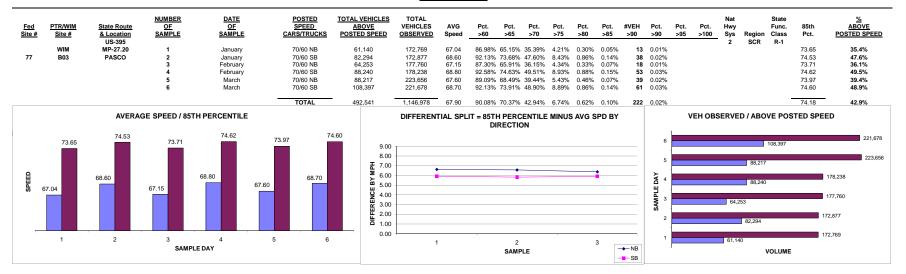
STRATEGIC PLANNING DIVISION

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1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location SR-014	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region SCR	State Func. Class R-3	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	MP-102.27	1	January	65/60 EB	1,669	18,962	55.50	25.28%	8.80%	1.47%	0.31%	0.07%	0.02%	2	0.01%	0.01%	6	U	JUN	K-3	63.51	8.8%
80	R077	STONEHENGE	2 3 4	January Loop errors February February Loop errors	65/60 WB 65/60 EB 65/60 WB	2,023	20,042	55.70	26.03%	10.09%	1.66%	0.26%	0.07%	0.02%	3	0.01%	0.01%	6 0.010%				63.84	10.1%
			5 6	March March Loop errors	65/60 EB 65/60 WB	2,697	26,637	55.51	26.64%	10.13%	1.76%	0.35%	0.08%	0.03%	7	0.03%	0.02%	6 0.019%				63.90	10.1%
					TOTAL	6,389	65,641	55.46	26.06%	9.73%	1.65%	0.31%	0.07%	0.03%	12	0.02%	0.01%	6 0.011%			-	63.75	9.7%
		AVERAG	E SPEED / 8	5TH PERCENTILE		1	DIFFEREN	ITIAL SPI		H PERC		E MINU	S AVG S	SPD BY			•	VEH OB	SERVE	D / ABC	VE POS	TED SPEE	D
	63.51		63.84		63.90											6	0						
SPEED	55.50	0.00 0.00	55.70	0.00 0.00	0.00	8 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00 00 00 00 00 00 00 00 00 00 00							•		SAMPLE DAY	0 0	2,697				20,0	26,637
	1	2	3 SAM	4 PLE DAY	5	6		1		SAM	PLE				← EB - WB	1	1	,669			VOLUME	10,302	

STRATEGIC PLANNING DIVISION

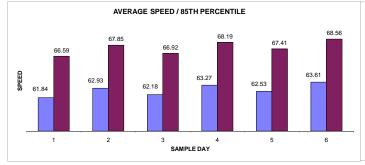
STATEWIDE TRAVEL and COLLISION DATA OFFICE

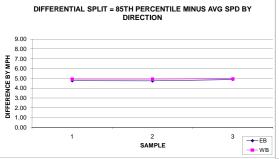
QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

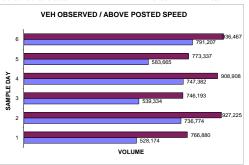
1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location SR-240	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region SCR	State Func. Class U-1	85th Pct.	<u>%</u> <u>ABOVE</u> POSTED SPEED
	PTR	MP-37.2	1	January	60/60 EB	528,174	766.880	61.84	68.87%	18.84%	2.41%	0.36%	0.08%	0.03%	99	0.01%	0.01%	0.004%	٠	OOK	0-1	66.59	68.9%
81	R062	RICHLAND	2	January	60/60 WB	736,774	927,225	62.93		25.23%								0.010%				67.85	79.5%
			3	February	60/60 EB	539,334	746,193	62.18	72.28%	20.34%	2.56%	0.40%	0.09%	0.04%	137	0.02%	0.01%	0.004%				66.92	72.3%
			4	February	60/60 WB	747,382	908,908	63.27	82.23%	27.82%	4.91%	0.79%	0.18%	0.07%	284	0.03%	0.02%	0.010%				68.19	82.2%
			5	March	60/60 EB	583,665	773,337	62.53	75.47%	23.04%	2.96%	0.48%	0.10%	0.04%	105	0.01%	0.01%	0.005%				67.41	75.5%
			6	March	60/60 WB	791,207	936,467	63.61	84.49%	31.21%	5.71%	0.98%	0.22%	0.08%	336	0.04%	0.02%	0.012%				68.56	84.5%
					TOTAL	3 026 536	5.059.010	62 68	77 61%	24 78%	3 0/1%	0.63%	0.15%	0.05%	1234	0.02%	0.01%	0.008%			-	67 50	77.6%







STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site # PTR R066	State Route & Location SR-026 MP-43.06 OTHELLO EAST	NUMBER OF SAMPLE 1 2 3 4	DATE OF SAMPLE January No Data January No Data February No Data February No Data	POSTED SPEED CARS/TRUCKS 60/60 EB 60/60 WB 60/60 EB 60/60 WB	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 6	Region NCR	State Func. Class R-1	85th Pct.	% ABOVE POSTED SPEED
			5 6	March March	60/60 EB 60/60 WB	11,015 9,899	35,796 36,158	62.73 62.20		30.77% 27.38%			0.23%					0.017%				68.47 68.19	30.8% 27.4%
			· ·	maiori	TOTAL	20,914	71,954	62.37		29.07%								0.013%			-	68.33	29.1%
SPEED	0.00 0.00		0.00 0.00	62.73 0.00 0.00	68.47 62.20	8. 7. 6. 5. 8. 9. DIFFERICE BY MPH 1. DIFFERIC	00 00 00 00 00	NTIAL SPI		TH PERCUIRECTION	ON	E MINU	S AVG S	3	← EB − WB	6 5 4 4 3 2 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	/EH OBS	9,89	1,015	VOLUME	TED SPE	36,158 35,796

STRATEGIC PLANNING DIVISION

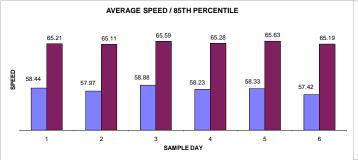
STATEWIDE TRAVEL and COLLISION DATA OFFICE

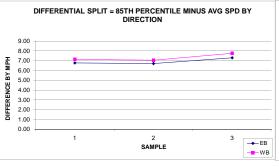
QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

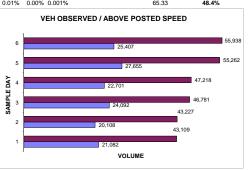
1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region		85th Pct.	
		SR-024																	6	SCR	R-2		
	PTR	MP-43.50	1	January	60/60 EB	21,082	43,109	58.44	48.90%	14.03%	2.32%	0.48%	0.13%	0.04%	4	0.01%	0.00%					65.21	48.9%
83	S612	VERNITA BRIDGE	2	January	60/60 WB	20,108	43,227	57.97	46.52%	13.37%	2.46%	0.60%	0.15%	0.03%	6	0.01%	0.00%	0.002%				65.11	46.5%
			3	February	60/60 EB	24,092	46,781	58.88	51.50%	15.36%	2.67%	0.57%	0.14%	0.04%	5	0.01%	0.00%					65.59	51.5%
			4	February	60/60 WB	22,701	47,218	58.23	48.08%	14.55%	2.62%	0.67%	0.17%	0.03%	4	0.01%	0.00%	0.002%				65.28	48.1%
			5	March	60/60 EB	27,655	55,262	58.33	50.04%	15.46%	2.71%	0.64%	0.15%	0.04%	7	0.01%	0.01%	0.002%				65.63	50.0%
			6	March	60/60 WB	25,407	55,938	57.42	45.42%	13.94%	2.57%	0.59%	0.15%	0.03%	8	0.01%	0.00%					65.19	45.4%
					TOTAL	141.045	291.535	58.09	48.38%	14.48%	2.57%	0.59%	0.15%	0.03%	34	0.01%	0.00%	0.001%			-	65.33	48.4%







STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site#	PTR/WIM Site #	State Route & Location US-002	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90		Pct. F	Nat Iwy Sys		State Func. Class R-1	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>
	WIM	MP-113.10	1	January	60/60 EB	98,720	251,067	58.23	39.32%	3.65%	0.26%	0.04%	0.02%	0.01%	4	0.00%			J	NOR	K-1	63.79	39.3%
84	P01	CASHMERE	2	January	60/60 WB	110,582	250,541	58.75	44.14%		0.22%	0.04%				0.00%						64.03	44.1%
			3	February	60/60 EB	116,210	251,127	59.20	46.28%	4.84%	0.34%	0.06%		0.01%		0.00%						64.15	46.3%
			4	February	60/60 WB	123,185	246,841	59.50	49.90%	5.11%	0.29%	0.04%	0.02%	0.01%		0.00%						64.27	49.9%
			5	March	60/60 EB	137,826	293,356	59.28	46.98%	5.47%	0.39%	0.07%	0.02%	0.01%	9	0.00%						64.22	47.0%
			6	March	60/60 WB	145,931	288,584	59.54	50.57%	5.26%	0.31%	0.06%	0.02%	0.01%	8	0.00%						64.30	50.6%
					TOTAL	732,454	1,581,516	59.00	46.31%	4.79%	0.30%	0.05%	0.02%	0.01%	37	0.00%					-	64.13	46.3%
		AVERA 64.03	AGE SPEED / 85	TH PERCENTILE 64.27	64.22	64.30	DIFFEREN	ITIAL SPI		H PERC		E MINU	S AVG S	SPD BY			VE	H OBSE	RVED	/ ABO	VE POS	TED SPEE	
	63.79	04.03				9.0										6				14	15,931		288,584
SPEED		58.75	59.20	59.50	9.28 59.54	H 7.0 W 6.0 A 5.0	00							•		E DAY				123,185	,826	2	46,841
σ 5i	8.23					4.0 3.0 2.0 1.0	00									3 SAMPL				116,210			251,127 250,541
	1	2	3 SAMP	4 LE DAY	5	6 0.0	00	1	1	2 SAMI	PLE	-			►EB -WB	1			98,7		OLUME		251,067

STRATEGIC PLANNING DIVISION

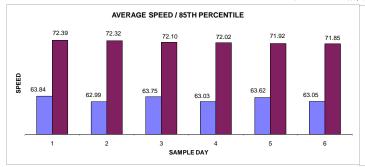
STATEWIDE TRAVEL and COLLISION DATA OFFICE

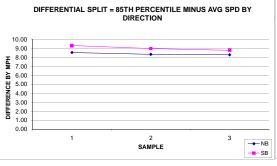
QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

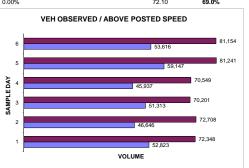
1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location US-195	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region ER	State Func. Class R-1	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	WIM	MP-22.20	1	January	60/60 NB	52.823	72.348	63.84	73.01%	32 84%	22.05%	4 22%	0.02%						5	EK	K-1	72.39	73.0%
85	P14	PULLMAN	2	January	60/60 SB	46.646	72,708	62.99			21.69%			0.01%	3	0.00%						72.32	64.2%
			3	February	60/60 NB	51,313	70,201	63.75			20.62%					0.00%						72.10	73.1%
			4	February	60/60 SB	45,937	70,549	63.03	65.11%	29.25%	20.26%	3.87%	0.01%	0.01%	2	0.00%						72.02	65.1%
			5	March	60/60 NB	59,147	81,241	63.62	72.80%	29.84%	19.79%	3.79%	0.04%	0.01%	4	0.00%						71.92	72.8%
			6	March	60/60 SB	53,616	81,154	63.05	66.07%	28.70%	19.51%	3.72%	0.03%	0.01%	3	0.00%						71.85	66.1%
					TOTAL	309.482	448,201	63.28	69.05%	30.34%	20.61%	3.94%	0.03%	0.01%	14	0.00%					=	72.10	69.0%







STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

POSTED TOTAL VEHICLES TOTAL

NUMBER

DATE

Fed Site #	PTR/WIM Site #	State Route & Location	OF SAMPLE	OF SAMPLE		SPEED CARS/TRUCKS	ABOVI POSTED S	E PEED	VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Hwy Sys	Region	Func. Class	85th Pct.	ABOVE POSTED SPEED
86	WIM P22	US-097 MP-335.30 OROVILLE	1 2 3 4 5 6	January January February February March March	_	60/60 NB 60/60 SB 60/60 NB 60/60 SB 60/60 NB 60/60 SB	1,310 777 1,418 839 2,148 1,158	i i	3,489 3,991 3,600 3,727 5,698 4,803	57.53 54.15 57.89 55.29 57.93 55.31	24.11%	2.58%	0.54% 0.44% 0.35%	0.15% 0.19% 0.21% 0.16% 0.12%	0.11%	0.02%					5	NCR	R-1	63.90 61.73 64.03 62.31 63.95 62.53	37.5% 19.5% 39.4% 22.5% 37.7% 24.1%
		AVERA		STH PERCENTILE					DIFFEREN	ITIAL SPI		H PERO		E MINU	S AVG	SPD BY	1		,	/EH OB	SERVE	D / ABC	VE POS	TED SPE	ED
SPEED	63.90	54.15	57.89	55.29	57.93	55.31		9.0 8.0 7.0 6.0 6.0 7.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	000	•						•		6 5 4 3 2		839	1,158	2,148		3,727 3,600 3,98	4,803
	1	2	3 SAM	4 IPLE DAY	5		6			1		SAM	PLE				→ NB - SB				1,310		VOLUME		

Statewide Travel and Collision Data Office 1st Quarter 2010

State

STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site #	PTR/WIM Site #	State Route & Location US-395	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. H	lat wy ys Regio 2 ER		85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	MP-190.29	1	January	60/60 NB	44,561	109,338	58.52	40.76%	4.20%	0.27%	0.05%	0.02%	0.01%	6	0.01%	0.00%	0.001%	Z EK	K-1	63.90	40.8%
88	R063	LOON LAKE	2	January	60/60 SB	44,482	110,055	58.34	40.42%		0.30%	0.05%		0.00%	1	0.00%	0.00%				63.90	40.4%
			3	February	60/60 NB	49,324	107,726	59.28	45.79%		0.32%	0.06%		0.01%		0.01%	0.00%				64.14	45.8%
			4	February	60/60 SB	48,662	107,479	59.00	45.28%		0.37%	0.08%	0.03%	0.02%			0.00%				64.14	45.3%
			5	March	60/60 NB	62,241	124,000	59.64	50.19%		0.39%	0.08%	0.03%	0.01%		0.01%	0.00%				64.39	50.2%
			6	March	60/60 SB	59,845	123,192	59.34	48.58%	6.35%	0.42%	0.08%	0.03%	0.01%	6	0.00%	0.00%	0.001%			64.35	48.6%
					TOTAL	309,115	681,790	58.94	45.34%	5.26%	0.35%	0.07%	0.02%	0.01%	37	0.01%	0.00%	0.001%			64.14	45.3%
			GE SPEED / 85	TH PERCENTILE 64.14	64.39	64.35	DIFFEREN	ITIAL SP		H PERO		E MINU	S AVG	SPD BY	,		\ 	VEH OBER	VED / AB	OVE POS	TED SPEE	
	63.90	63.90				9.0	0									6				59,845		123,192
<u>a</u>				5	9.64	Hd 7.0 ₩ 6.0 ₩ 5.0	0							_		Б ш 4				62,241		124,000
Ä			59.28	59.00	59.34	9 4.0								•		చ			48,	662		
S 5	8.52	58.34				Ž 4.0	-									SAM 3			49,	224		107,726
						Щ 0.0										٠,			49,	324		110,055
						트 2.0	-									2			44,48			
						1.0	0												44,40	2		109,338
_						0.0	0					-				1			44.56	1		
	1	2	3	4	5	6		1		2				3	◆ NB				44,50			
			SAM	IPLE						SAM	PLE				SB					VOLUME		

STRATEGIC PLANNING DIVISION

STATEWIDE TRAVEL and COLLISION DATA OFFICE

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2010

1st Quarter

January through March

Fed Site # PTR/WIM Site # WIM 89 P7C	State Route & Location US-395 MP-93.01 RITZVILLE #2	NUMBER OF SAMPLE 1 2 3 4 5 6	DATE OF SAMPLE January January February February March No Data March No Data	POSTED SPEED CARS/TRUC 70/60 NB 70/60 SB 70/60 NB 70/60 SB 70/60 SB		VEHICLI OBSERV 12 79,550 13 78,986 10 82,816 13 81,459	68.42 68.57 68.65 68.96	92.18% 91.06% 92.99%	Pct. >65 70.29% - 70.76% - 71.81% - 73.13% - 71.51% - 71.51%	>70 47.07% 47.76% 48.87% 51.01%	>75 8.66% 9.55% 9.09% 0.31%	>80 1.50% 1.07% 1.51% 1.18%	>85 0.32% 0.15% 0.32% 0.21%	19 48 25	Pct. >90 0.04% 0.02% 0.06% 0.03%	Pct. >95	Pct. >100	Nat Hwy Sys 2	Region ER	State Func. Class R-1	85th Pct. 74.54 74.65 74.62 74.79	%ABOVE POSTED SPEED 47.1% 47.8% 48.9% 51.0%
68.42 74.54 68.42 68.42	74.65 68.57	AGE SPEED / 85 68.65	74.79 68.96		.00 0.00		RENTIAL SI	PLIT = 85		ENTILE					6 5 4 4 3 2 2	0 0	EH OBSI	ERVE	40 40 37,7	i1,553 0,470	TED SPEE	
1	2	3 SAN	4 MPLE	5	6		1		SAM	PLE				◆-NB ■-SB	,				37,4	42 VOLUME		

GLOSSARY

85 TH PERCENTILEThe speed at or below which 85% of all the vehicles travel when passing a given point on the road.
AVERAGE SPEEDThe sum of speeds divided by the number of vehicles that were observed.
PTRPermanent Traffic Recorder (PTR)
IRDInternational Roadway Dynamics WIM—Weigh-in-Motion— site collects: Speed, Classification, Length, Volume and Weight data is collected at these sites.
DIAMONDDiamond Traffic Products PTR—Permanent Traffic Recorder— site collects: Speed, Classification, Length and Volume data collected at these sites.
FEDERAL FISCAL YEAROctober 1st through September 30th
FEDERAL FISCAL QUARTER1 ST October 1 st through December 31 st 2 ND January 1 st through March 30 th 3 RD April 1 st through June 30 th 4 TH July 1 st through September 30 th
CALENDAR YEARJanuary 1 st through December 31 st
CALENDAR YEAR QUARTERS1 ST January 1 st , February, March 30 th 2 nd April 1 st , May, June 30 th 3 rd July 1 st , August, September 30 th 4 th October 1 st , November, December 30 th